



Current TSPV Opportunities

As at 23 Sep 2022

Omni is a dynamic and growing organisation, always interested in quality people with a genuine enthusiasm for their work.



The positions advertised below are open to candidates who hold a current Top Secret Positive Vetting (TSPV) security clearance or have held a TSPV in the previous 12-month period (which has since been downgraded).

Candidates with a current Defence recognised Psychological Assessment are preferred but not essential.

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Sustainment Manager SFIA 4

Close date: 1 Nov 2022

Location: Canberra

Reference: 59/2022- 1

Employment type: Permanent

Contact: contracts_tss@omniexe.com

The Sustainment Manager will be responsible, under limited direction, to develop and manage processes to sustain a complex ICT capability. The Sustainment Manager will have a proven ability to work with internal service managers, internal and external customers, and external service providers.

Business Analyst SFIA 4

Close date: 1 Nov 2022

Location: Canberra

Reference: 74/2022- 2

Employment type: Permanent

Contact: contracts_tss@omniexe.com

Working with the Endpoint Services Section management and the technical staff, the Business Analyst is accountable under general direction to: identify, manage and communicate business requirements on behalf of Endpoint Services section; translate business requirements into functional specifications; work collaboratively with the Endpoints Project Manager to enable project delivery and work collaboratively with the Endpoints Technical Director to support the development of the Endpoints Roadmap.

ICT System Administrator - Printer Technologies SFIA 4

Close date: 30 Sep 2022

Location: Canberra

Reference: 44/2022- 1

Employment type: Permanent

Contact: contracts_tss@omniexe.com

Provision of ICT System Administration services responsible for enabling the delivery of sustainment, deployment and support of client printer technologies in the Endpoint Services Section of Technology Services Branch.

Enterprise Architect SFIA 5

Close date: 4 Oct 2022

Location: Canberra

Reference: 42/2022- 1

Employment type: Permanent

Contact: contracts_tss@omniexe.com

The Enterprise Architect will provide support to ICT initiatives involving business and technical change. This position has responsibility for leading design activities and implementation oversight in alignment with the client architectural guidance principles.

ICT Windows System Administrator SFIA 4

Close date: 4 Oct 2022

Location: Canberra

Reference: 50/2022- 1

Employment type: Permanent

Contact: contracts_tss@omniexe.com

The ICT System Administrator is responsible for complex activities and tasks relating to monitoring and maintenance of ICT servers and software. The System Administrator will conduct these activities whilst working cohesively and flexibly with related stakeholders to the client.

ICT Security Specialist (Certifier) SFIA 5

Close date: 1 Nov 2022

Location: Canberra

Reference: 146/2021- 1

Employment type: Permanent

Contact: contracts_tss@omniexe.com

The ICT Security Specialist is responsible under broad direction to protect client systems and information, meet domestic and international policies and standards, and mitigate risks.

ICT Security Systems Engineer and Analytics Specialist SFIA 5

Close date: 1 Nov 2022

Location: Canberra

Reference: 4/2022- 1

Employment type: Permanent

Contact: contracts_tss@omniexe.com

Experienced Security Systems Engineer and Analytics Specialist required to develop and enhance client ICT security systems. The service provider will be responsible for engineering activities and tasks relating to requirements development, system definition, design and development, integration, verification and validation. This role will include responsibility for implementation of major analytic-driven activities to meet required business outcomes.

Security Infrastructure Systems Administrator SFIA 3

Close date: 1 Nov 2022

Location: Canberra

Reference: 145/2022- 1

Employment type: Permanent

Contact: contracts_tss@omniexe.com

Assist the product owner for a developing Government Off The Shelf capability; maintain, enhance and integrate the capability with other key systems.

Systems Engineer SFIA 5

Close date: 4 Oct 2022

Location: Canberra

Reference: 156/2021- 1

Employment type: Permanent

Contact: contracts_tss@omniexe.com

The Systems Engineer will lead complex activities and tasks relating to requirements development, system definition, design and development, integration, verification and validation, and transition to operations.

This person will plan, organise, integrate and deliver complex systems engineering services and products, whilst working cohesively and flexibly with the broader project team, key business partners and stakeholder groups.

Content Management System Front-end Administrator SFIA 3

Close date: 1 Nov 2022

Location: Canberra

Reference: 80/2022- 1

Employment type: Permanent

Contact: contracts_tss@omniexe.com

The Content Management System Administrator is accountable under routine direction to undertake moderately complex web application front-end administration and publication tasks in an operational environment, balancing daily and longer term deadlines.

Database Administrator SFIA 4

Close date: 1 Nov 2022

Location: Canberra

Reference: 80/2022- 4

Employment type: Permanent

Contact: contracts_tss@omniexe.com

The Database Administrator is accountable, under general direction from the team lead and Data Architect, to undertake complex database administration including service sustainment, incidents, changes, problem outages, upgrades and patches.

Software Developer - Cyber Security SFIA 5

Close date: 1 Nov 2022

Location: Canberra

Reference: 8/2022- 1

Employment type: Permanent

Contact: contracts_tss@omniexe.com

The Software Developer will be accountable under broad direction to interpret specifications and technical designs to build, maintain and modify code or adaptation data for software applications, construct technical specifications from a business functional model, write and execute tests, and write and maintain technical documentation. Roles exist both in project teams and tactical positions embedded to support business units.

Security Administrator and Security Operations Centre (SOC) Monitoring SFIA 3

Close date: 1 Nov 2022

Location: Canberra

Reference: 51/2022- 1

Employment type: Permanent

Contact: contracts_tss@omniexe.com

Administration and monitoring of security systems. This includes integration of security and monitoring services with customer networks, as well as engagement with customers on security requirements and ongoing security improvement to systems.

System Engineering Manager SFIA 3

Close date: 1 Nov 2022

Location: Canberra

Reference: 68/2022- 1

Employment type: Permanent

Contact: contracts_tss@omniexe.com

The System Engineering Manager will lead complex activities and tasks relating to requirements development, system definition, design and development, integration, verification and validation. The successful candidate will plan, organise, integrate and deliver complex cyber security systems, services and products, whilst working cohesively and flexibly with the broader project team, key business partners and stakeholder groups. Please request the SOW for more detailed information.

ICT Systems Integrator (Engineering and Integration) SFIA 5

Close date: 30 Sep 2022

Location: Canberra

Reference: 141/2022- 2

Employment type: Permanent

Contact: contracts_tss@omniexe.com

The Systems Integrator will be accountable under general direction to create and maintain systems for testing and operational use for clients Data Innovation and Analytics Directorate, with a focus on supporting machine learning & analytics, and computer visualisation.

The role requires creating and operating a continuous integration (CI) capability and employing version control of source code and related artefacts. The Systems Integrator should have experience with Git/Version Control System, Kubernetes, Python and CI/CD systems.

It is expected that the Systems Integrator will be work directly with technical and business stakeholders in/for the Data Innovation and Analytics Directorate to advance the clients Machine Analytics capabilities.

Business Analyst SFIA 3

Close date: 12 Oct 2022

Location: Canberra

Reference: 129/2022- 1

Employment type: Permanent

Contact: contracts_tss@omniexe.com

This position will participate in the elicitation of business and technical requirements and the modelling of new and existing business processes to inform ICT project delivery for a fast paced, dynamic business unit.

The successful candidate will work relatively independently but within a schedule of prioritised work determined by a project manager / product owner. The role requires the business analyst to work with business stakeholders, project managers, systems architects and delivery teams as required to elicit and communicate requirements for successful delivery of capability outcomes.

Business Analyst SFIA 4

Close date: 12 Oct 2022

Location: Canberra

Reference: 129/2022- 2

Employment type: Permanent

Contact: contracts_tss@omniexe.com

This position is responsible for the elicitation of business and technical requirements and the modelling of new and existing business processes to inform ICT project delivery for a fast paced, dynamic business unit. The successful candidate will contribute to multiple projects within a program. This will involve working with business stakeholders, project managers, systems architects and delivery teams as required to elicit and communicate requirements for successful delivery.

Business Analyst SFIA 5

Close date: 12 Oct 2022

Location: Canberra

Reference: 129/2022- 3

Employment type: Permanent

Contact: contracts_tss@omniexe.com

This position is responsible for the elicitation of business and technical requirements and the modelling of new and existing business processes to inform ICT project delivery for a fast paced, dynamic business unit.

The successful candidate will work independently within broad guidelines to contribute to multiple projects within a program. This will involve working with business stakeholders, project managers, systems architects and delivery teams as required to elicit and communicate requirements for successful delivery. The Business Analyst will work with Agile teams to improve Agile processes that ensure customers' needs are understood and eventually satisfied. The Business Analyst interprets the business needs and works with architects and system engineers to ensure the customers' fundamental needs are understood at a basic level. The role is required to work with engineers and architects to satisfy business needs within the strategic technology direction of the organisation

Business Analyst SFIA 6

Close date: 12 Oct 2022

Location: Canberra

Reference: 129/2022- 4

Employment type: Permanent

Contact: contracts_tss@omniexe.com

The successful candidate will develop a good understanding of the organisation's long term technology strategy as well as the needs of the organisation to achieve its mission in an ever changing environment. The successful candidate will develop strong relationships with senior decision makers to ensure the role provides business analysis in support of operational customers, project managers, systems architects and software development teams including testers. The Business Analyst will work with software delivery teams to improve Agile processes that ensure customers' needs are understood and eventually satisfied. This role requires that the successful candidate be able to interpret the needs articulated by a diverse set of customers. The role must then take the lead in working with architects and developers to devise solutions that satisfy the customer needs whilst respecting the organisation's strategic direction as it relates to technology.

ICT System Administrator SFIA 4

Close date: 30 Nov 2022

Location: Canberra

Reference: 102/2022- 1

Employment type: Permanent

Contact: contracts_tss@omniexe.com

The Endpoint Services Section requires ICT System Administrators to maintain application support processes, and check that all requests for support are dealt with according to agreed procedures. ICT System Administrators use application management software and tools to investigate issues, collect performance statistics and create reports.

Software Tester SFIA 4

Close date: 30 Jan 2023

Location: Canberra

Reference: 97/2022- 1

Employment type: Permanent

Contact: contracts_tss@omniexe.com

The Software Tester will be responsible under general direction for creating and executing fit for purpose test plans and test cases, in accordance with the project's testing strategy. The Software Tester will ensure traceability to requirements, manage defects, provide regular progress reporting and work collaboratively with delivery staff to coordinate testing and regression activities.

Test Engineer SFIA 3

Close date: 30 Jan 2023

Location: Canberra

Reference: 97/2022- 2

Employment type: Permanent

Contact: contracts_tss@omniexe.com

The Test Engineer will be responsible under direction to specify, develop and write test plans and test scripts, produce test cases, carry out regression testing, and use automated test software applications to test the behaviour, functionality and integrity of systems, and document the results.

Test Engineer SFIA 4

Close date: 30 Jan 2023

Location: Canberra

Reference: 97/2022- 3

Employment type: Permanent

Contact: contracts_tss@omniexe.com

The Test Engineer will be responsible to develop and write test plans and test scripts, produce test cases, carry out regression testing, and use automated test software applications to test the behaviour, functionality and integrity of systems, and document the results.

Systems Integrator SFIA 4

Close date: 30 Jan 2023

Location: Canberra

Reference: 97/2022- 4

Employment type: Permanent

Contact: contracts_tss@omniexe.com

The Systems Integrator will be responsible for working under direction as a member of a team responsible for developing software, integrating Commercial Off the Shelf (COTS) and Government Off the Shelf (GOTS) software, documenting technical processes and assisting with testing and deployment and ongoing sustainment of the capability.

The role will need systems integration skills and a proven ability to work within an integrated team of technical/non-technical personnel.

Systems Integrator SFIA 5

Close date: 30 Jan 2023

Location: Canberra

Reference: 97/2022- 5

Employment type: Permanent

Contact: contracts_tss@omniexe.com

The Systems Integrator will be responsible for working under direction as a member of a team responsible for developing software, integrating Commercial Off the Shelf (COTS) and Government Off the Shelf (GOTS) software, documenting technical processes and assisting with testing and deployment and ongoing sustainment of the capability.

The role will need very high level systems integration skills and a proven ability to work within an integrated team of technical/non-technical personnel.

Infrastructure Specialist SFIA 4

Close date: 1 Dec 2022

Location: Canberra

Reference: 104/2022- 2

Employment type: Permanent

Contact: contracts_tss@omniexe.com

The Infrastructure Specialist is expected to provide support to the Project Management Office (PMO) with the primary focus being on the delivery of new capability and the sustainment of existing hardware delivered under the capability project.

The types of hardware involved may include servers, blade centres, network devices, transmission equipment and other related peripheral components, including PCI-e cards and media converters.

Facilities/Data Centre Specialist SFIA 4

Close date: 1 Dec 2022

Location: Canberra

Reference: 104/2022- 3

Employment type: Permanent

Contact: contracts_tss@omniexe.com

The Facilities/Data Centre Specialist will be responsible to assist with the acquisition and sustainment of infrastructure and data centre activities, including installation, removal, testing and configuration management.

Software Developer SFIA 4

Close date: 1 Nov 2022

Location: Canberra

Reference: 103/2022- 1

Employment type: Permanent

Contact: contracts_tss@omniexe.com

The Software Developer will work to the Technical Team Lead to deliver enhancements to a modern and newly introduced capability.

Working within a small team of technical specialists, the service provider will have significant autonomy in managing work, and will be able to independently approach, own and solve key problem sets.

The service provider will develop and deliver ongoing enhancements to a cloud-based software application, comprised of a range of commercial, open-source, and bespoke code, and assist in managing this system across development, quality assurance, and production environments. The service provider will also undertake required 2nd and 3rd level support activities as required to maintain system operation.

System Architect SFIA 5

Close date: 7 Nov 2022

Location: Canberra

Reference: 0128/2022- 1

Employment type: Permanent

Contact: contracts_tss@omniexe.com

The Systems Architect will work with users, business and technical project team members, and decision makers to deliver architectural solutions that support complex ICT transformation efforts and long term technology intents.

Project Support Officer SFIA 4

Close date: 7 Nov 2022

Location: Canberra

Reference: 0134/2022- 1

Employment type: Permanent

Contact: contracts_tss@omniexe.com

The Project Support Officer will work under general direction to assist several team leads in the delivery of the Project. Duties will include assisting with project procurement activities, recordkeeping, organising and minuting meetings and general administrative tasks. The incumbent will be required to function within broad guidelines and be willing to identify solutions to common administrative problems. They will need to be a self-starter and have an ability to work within strict timeframes.

The role will require project support skills and a proven ability to work within an integrated team of technical/non-technical personnel.

Software Developer SFIA 3

Close date: 7 Nov 2022

Location: Canberra

Reference: 0134/2022- 1

Employment type: Permanent

Contact: contracts_tss@omniexe.com

The Software Developer will be responsible for working under direction as a member of a team responsible for developing software, integrating Commercial Off the Shelf (COTS) and Government Off the Shelf (GOTS) software, documenting technical processes and assisting with testing and deployment.

The role will need intermediate software development skills and a proven ability to work within an integrated team of technical/non-technical personnel.

Software Developer SFIA 4

Close date: 7 Nov 2022

Location: Canberra

Reference: 0134/2022- 2

Employment type: Permanent

Contact: contracts_tss@omniexe.com

The Software Developer will be responsible for working under direction as a member of a team responsible for developing software, integrating Commercial Off the Shelf (COTS) and Government Off the Shelf (GOTS) software, documenting technical processes and assisting with testing and deployment.

The role will need well established software development skills and a proven ability to work within an integrated team of technical/non-technical personnel.

Software Developer SFIA 5

Close date: 7 Nov 2022

Location: Canberra

Reference: 0134/2022- 3

Employment type: Permanent

Contact: contracts_tss@omniexe.com

The Software Developer will be responsible for working under direction as a member of a team responsible for developing software, integrating Commercial Off the Shelf (COTS) and Government Off the Shelf (GOTS) software, documenting technical processes and assisting with testing and deployment.

The role will need very high level software development skills and a proven ability to work within an integrated team of technical/non-technical personnel.

Software Tester SFIA 2

Close date: 7 Nov 2022

Location: Canberra

Reference: 0138/2022- 1

Employment type: Permanent

Contact: contracts_tss@omniexe.com

The Software Tester will be expected to identify basic opportunities for process improvement without having to be specifically tasked. This position is responsible for testing software and systems to ensure project deliverables (both technical and non-technical) meet the required business outcome. The role will be primarily focussed on acceptance testing and project level test strategies rather than functional and system component level testing and will include development and execution of associated scripts.

Software Tester SFIA 3

Close date: 7 Nov 2022

Location: Canberra

Reference: 0138/2022- 2

Employment type: Permanent

Contact: contracts_tss@omniexe.com

The Software Tester will be expected to identify and facilitate process improvement for approaches to testing and integration. This position is responsible for testing software and systems to ensure project deliverables (both technical and non-technical) meet the required business outcome. The role will be primarily focussed on acceptance testing and project level test strategies rather than functional and system component level testing and will include development and execution of associated scripts.

Software Tester SFIA 4

Close date: 7 Nov 2022

Location: Canberra

Reference: 0138/2022- 3

Employment type: Permanent

Contact: contracts_tss@omniexe.com

The role requires high quality documentation of test processes and outcomes. The Software Tester will be responsible for identifying and facilitating process improvement for approaches to testing and integration within an Agile development team. This position is responsible for testing software and systems to ensure project deliverables (both technical and non-technical) meet the required business outcome. The role will be primarily focussed on acceptance testing and project level test strategies rather than functional and system component level testing and will include development and execution of associated scripts.

Test Manager SFIA 5

Close date: 7 Nov 2022

Location: Canberra

Reference: 0138/2022- 4

Employment type: Permanent

Contact: contracts_tss@omniexe.com

The Test Manager will assume responsibility for leading a multi-classification team undertaking testing as a part of an Agile delivery team. The Test Manager will manage, plan and direct the testing of software and systems, with a focus on acceptance testing and project level test strategies, to ensure project deliverables (both technical and non-technical) meet the required business outcome. They will provide advice on best practice approaches to testing and will implement a framework that supports testing of software that is developed in house, in addition to Commercial Off the Shelf (COTS) and Government Off the Shelf (GOTS) ICT solutions.

The role requires high quality documentation of test processes and outcomes. The program of work has multiple projects which range in size. The successful candidate will be required to work across several of these as well as manage competing priorities.

Systems Engineer SFIA 4

Close date: 7 Nov 2022

Location: Canberra

Reference: 0142/2022- 1

Employment type: Permanent

Contact: contracts_tss@omniexe.com

The Systems Engineer will be accountable under general direction to manage complex activities and tasks relating to requirements development, system definition, design and development, integration, verification and validation. The role will facilitate planning, organisation, integration and delivery of complex systems engineering services and products.

The role will need systems engineering skills and a proven ability to work within an integrated team of technical and non-technical personnel.

Systems Engineer SFIA 5

Close date: 7 Nov 2022

Location: Canberra

Reference: 0142/2022- 2

Employment type: Permanent

Contact: contracts_tss@omniexe.com

The Systems Engineer will be accountable under general direction to manage complex activities and tasks relating to requirements development, system definition, design and development, integration, verification and validation. The role will facilitate planning, organisation, integration and delivery of complex systems engineering services and products.

The role will need systems engineering skills and a proven ability to work within an integrated team of technical and non-technical personnel.

System Administrator (Multiple) SFIA 4

Close date: 20 Oct 2022

Location: Canberra

Reference: 136/2022- 1

Employment type: Permanent

Contact: contracts_tss@omniexe.com

The Commonwealth has introduced a new ICT capability and has a requirement for a System Administrator. The Senior System Administrator will be responsible, under general direction to manage servers and associated networking hardware and software and will have a proven ability to work within an integrated team of technical/non-technical personnel.

Project Coordinator SFIA 6

Close date: 30 Jan 2022

Location: Canberra

Reference: 82/2022- 1

Employment type: Permanent

Contact: contracts_tss@omniexe.com

The Project Coordinator will work closely with project team members, managers and leads to deliver technical Information Communications and Technology (ICT) projects.

The Project Coordinator will plan, direct, and co-ordinate activities to manage and implement a programme from contract /proposal initiation to final operational stage including the transition into “business-as-usual” whilst monitoring project progress.

The successful candidate will be required to work cohesively and communicate effectively with other project team staff and stakeholder groups.

Project Manager SFIA 5

Close date: 30 Jan 2022

Location: Canberra

Reference: 82/2022- 2

Employment type: Permanent

Contact: contracts_tss@omniexe.com

The Project Manager will manage a diverse range of technical Information Communications and Technology (ICT) projects. The Project Manager is responsible for contributing to the planning and implementation of projects, including defining the scope and requirements, developing plans and schedules, managing the project’s budget, overseeing and planning resource allocation and work packages, managing risks and issues and communicating formally and informally on the project’s progress.

The Project Manager will oversee projects under limited direction. The Project Manager will be a highly organised, dynamic, outcome orientated individual with excellent communication skills who can think critically and utilise their excellent problem solving skills, as well as undertake negotiations, delegate effectively, and make timely decisions.

Project Scheduler SFIA 5

Close date: 30 Jan 2022

Location: Canberra

Reference: 82/2022- 4

Employment type: Permanent

Contact: contracts_tss@omniexe.com

The Project Scheduler who will be responsible for developing and maintaining an integrated master schedule covering a number of information technology projects and non-technical activities.

The Project Scheduler will have a proven history of managing multiple schedules and in supporting project and program managers, and other key stakeholders whilst ensuring quality reviews occur on schedules and according to procedure.

The Project Scheduler will provide effective leadership to the project team, and take appropriate action where team performance deviates from agreed tolerances.

ICT Systems Administrator (Storage and Backup) SFIA 5

Close date: 30 Jan 2023

Location: Canberra

Reference: 89/2022- 1

Employment type: Permanent

Contact: contracts_tss@omniexe.com

Provision of ICT Systems Administration (Storage and Backup) to enable the efficient sustainment of current infrastructure and design of future backup and storage solutions within a complex environment spanning multiple geographically separated data centres and remote offices.

Business Analyst SFIA 5

Close date: 24 Oct 2022

Location: Canberra

Reference: 62/2022- 3

Employment type: Permanent

Contact: contracts_tss@omniexe.com

The Business Analyst will be required to investigate, analyse, review and document a range of current business processes, as well as identify new and alternative approaches to performing business activities. The Business Analyst will work within the Enterprise Hub Section for the client.

Project Manager SFIA 4

Close date: 30 Jan 2023

Location: Canberra

Reference: 98/2022- 3

Employment type: Permanent

Contact: contracts_tss@omniexe.com

The Project Manager will be a highly organised, dynamic, outcome orientated individual with excellent communication skills who is confident to break down large projects into discrete work packages from concept to delivery, for a diverse range of customers.

The Project Manager is responsible for leading the planning and implementation of projects, including defining the scope and requirements, developing plans and schedules, managing the project's budget, overseeing and planning resource allocation and work packages, managing risks and issues and communicating formally and informally on the project's progress.

The client seeks Project Managers who can think critically and utilise their excellent problem solving skills, as well as undertake negotiations, delegate effectively, and make timely decisions.

Systems Engineer SFIA 3

Close date: 30 Jan 2023

Location: Canberra

Reference: 113/2022- 1

Employment type: Permanent

Contact: contracts_tss@omniexe.com

JP 2289 Phase 1 Intelligence Surveillance Reconnaissance (ISR) Information Environment (JP 2289-1 ISR IE) is a major ICT capability development project integrating information sources from advanced Australian Defence Force platforms. It is scoped to deliver expansive data centres with commensurate workforce and foundation ICT. To facilitate this project outcome, the client has a requirement for a Systems Engineer.

Under broad direction from the Commonwealth, the System Engineer will be responsible for undertaking system engineering activities to support the delivery of JP2289.

Systems Engineer SFIA 4

Close date: 30 Jan 2023

Location: Canberra

Reference: 113/2022- 2

Employment type: Permanent

Contact: contracts_tss@omniexe.com

The Systems Engineer will be accountable under general direction to manage complex activities and tasks relating to requirements development, system definition, design and development, integration, verification and validation. The role will facilitate planning, organisation, integration and delivery of complex systems engineering services and products. The role will need systems engineering skills and a proven ability to work within an integrated team of technical and non-technical personnel.

Systems Engineer SFIA 5

Close date: 30 Jan 2023

Location: Canberra

Reference: 113/2022- 3

Employment type: Permanent

Contact: contracts_tss@omniexe.com

The Systems Engineer will be accountable under general direction to manage complex activities and tasks relating to requirements development, system definition, design and development, integration, verification and validation. The role will facilitate planning, organisation, integration and delivery of complex systems engineering services and products. The role will need systems engineering skills and a proven ability to work within an integrated team of technical and non-technical personnel. The Systems Engineer will plan, organise, integrate and deliver complex systems engineering services and products, whilst working cohesively and flexibly with the broader project team, key business partners and stakeholder groups.

Business Analyst SFIA 5

Close date: 30 Jan 2023

Location: Canberra

Reference: 113/2022- 4

Employment type: Permanent

Contact: contracts_tss@omniexe.com

The Business Analyst will be responsible for customer engagement, process modelling and development of system requirements. They will also be responsible for engaging with the team to ensure customer requirements are well understood and expectations on both sides are appropriately managed. This position is responsible for the elicitation of business and technical requirements and the modelling of new and existing business processes to inform technical capability delivery for a fast paced, dynamic environment. The successful candidate will work with business stakeholders, project managers, systems architects and delivery teams as required to elicit and communicate requirements for successful outcomes. Prioritisation, stakeholder engagement and exceptional communication are all key requirements.

Project Manager SFIA 4

Close date: 30 Jan 2023

Location: Canberra

Reference: 98/2022- 3

Employment type: Permanent

Contact: contracts_tss@omniexe.com

The Project Manager will be a highly organised, dynamic, outcome orientated individual with excellent communication skills who is confident to break down large projects into discrete work packages from concept to delivery, for a diverse range of customers.

The Project Manager is responsible for leading the planning and implementation of projects, including defining the scope and requirements, developing plans and schedules, managing the project's budget, overseeing and planning resource allocation and work packages, managing risks and issues and communicating formally and informally on the project's progress.

Project Manager SFIA 5

Close date: 12 Dec 2022

Location: Canberra

Reference: 162/2022- 1

Employment type: Permanent

Contact: contracts_tss@omniexe.com

The Project Manager is accountable under broad direction to provide effective leadership of a technical Information Communications and Technology project within a Program. The Project Manager possesses the ability to receive instruction from executive staff and collaborate between a broad range of stakeholders to ensure project scope, plan and deliverables are within the agreed time, budget and quality parameters.

System Administrator SFIA 4

Close date: 24 Feb 2023

Location: Canberra

Reference: 108/2022- 1

Employment type: Permanent

Contact: contracts_tss@omniexe.com

The System Administrator is expected to provide support to the project area to deploy new capabilities and perform ongoing maintenance activities on the systems and hardware they are responsible for. The successful candidate will need highly developed system administration skills and a proven ability to work within an integrated team of technical/non-technical personnel.

Linux System Administrator SFIA 4

Close date: 24 Feb 2023

Location: Canberra

Reference: 108/2022- 2

Employment type: Permanent

Contact: contracts_tss@omniexe.com

The System Administrator is required to provide system administrative support under general direction in a key capability domain; participate within a business environment that is in a complex, emerging domain and operates at a rapid pace.

System Administrator / VMware SFIA 5

Close date: 24 Feb 2023

Location: Canberra

Reference: 108/2022- 3

Employment type: Permanent

Contact: contracts_tss@omniexe.com

The Lead VMware Administrator is required to assist with the management of VMware virtual environment as per the stated direction of the technical lead and manager.

System Administrator SFIA 4

Close date: 24 Feb 2023

Location: Canberra

Reference: 108/2022- 4

Employment type: Permanent

Contact: contracts_tss@omniexe.com

The System Administrator is required to provide system administrative support under general direction in a key capability domain; participate within a business environment that is in a complex, emerging domain and operates at a rapid pace.

System Administrator SFIA 5

Close date: 24 Feb 2023

Location: Canberra

Reference: 108/2022- 5

Employment type: Permanent

Contact: contracts_tss@omniexe.com

The System Administrator is required to lead and manage system administrative support activities in a key capability domain; is able to contribute in a business environment which is in a complex, emerging domain and operates at a rapid pace.

Learning and Development Analyst – Designer SFIA 5

Close date: 27 Sep 2022

Location: Canberra

Reference: 123/2022- 1

Employment type: Permanent

Contact: contracts_tss@omniexe.com

The L&D Analyst-Designer will undertake training needs analysis, design and development of training programs and materials for niche specialists including the delivery of a career continuum pathway based on best practices across industry and other relevant Australian fields.

They will contribute to the design and implementation of stakeholder communication plans and information products. They will undertake business activities required to integrate the new training systems into the "business as usual" (BAU) environment.

They will determine the readiness and proficiency levels of business users in regards to training requirements, resource mapping and measuring successful learning outcomes. They will also be responsible for conducting training needs analysis and plan, manage and adjust work priorities to meet the training objectives, keep others informed and apply a best practice systems training approach

Software Engineer SFIA 4

Close date: 24 Feb 2023

Location: Canberra

Reference: 91/2022- 1

Employment type: Permanent

Contact: contracts_tss@omniexe.com

The Software Engineer will be accountable under general direction and guidance for interpreting specifications, user requirements and technical designs, developing, debugging, maintaining testing and modifying source code. The Software Engineer will also be required to configure and use appropriate software repositories and development tools, in addition to developing appropriate technical documentation. Much of this work will be conducted for embedded systems and as such, the software engineer will be required to conduct basic fault finding and debugging of hardware devices and have experience in developing for embedded systems

Software Developer SFIA 3

Close date: 24 Feb 2023

Location: Canberra

Reference: 91/2022- 2

Employment type: Permanent

Contact: contracts_tss@omniexe.com

The Software Developer is required to develop and integrate software employing an Agile Software Development Methodology (SDM). The role includes developing software, integrating Commercial Off the Shelf (COTS) and Government Off the Shelf (GOTS) software, documenting technical processes and assisting with testing and deployment. The successful candidate/s will need software development skills and a proven ability to work within an integrated team of technical/non-technical personnel.

Software Developer SFIA 4

Close date: 24 Feb 2023

Location: Canberra

Reference: 91/2022- 3

Employment type: Permanent

Contact: contracts_tss@omniexe.com

The Software Developer is required to assist in the development and integrate of software employing an Agile Software Development Methodology (SDM). The position/s will include developing software, integrating Commercial Off the Shelf (COTS) and Government Off the Shelf (GOTS) software, documenting technical processes and assisting with testing and deployment.

Software Developer SFIA 4

Close date: 24 Feb 2023

Location: Canberra

Reference: 91/2022- 4

Employment type: Permanent

Contact: contracts_tss@omniexe.com

The Software Developer will be responsible for working under direction as a member of a team responsible for developing complex programs, integrating Commercial Off the Shelf (COTS) and Government Off the Shelf (GOTS) software, documenting technical processes and assisting with testing and deployment.

The role will need well established software development skills and a proven ability to work within an integrated team of technical/non-technical personnel.

Software Developer SFIA 5

Close date: 24 Feb 2023

Location: Canberra

Reference: 91/2022- 5

Employment type: Permanent

Contact: contracts_tss@omniexe.com

The Software Developer will be responsible for working under direction as a member of a team responsible for developing software, integrating Commercial Off the Shelf (COTS) and Government Off the Shelf (GOTS) software, documenting technical processes and assisting with testing and deployment.

The role will need very high level software development skills and a proven ability to work within an integrated team of technical/non-technical personnel.

Software Developer SFIA 5

Close date: 24 Feb 2023

Location: Canberra

Reference: 91/2022- 6

Employment type: Permanent

Contact: contracts_tss@omniexe.com

The Software Developer is required to perform an extensive range of complex technical work activities, including being prepared to undertake work which requires the application of fundamental and advanced knowledge in a wide and often unpredictable range of situations. The Software Developer will be required to understand the relationship between own specialism and the client's wider customer/organisational requirements.

The successful candidate/s will need high level software development skills and a proven ability to work within an integrated team of technical/non-technical personnel.

Systems Engineer SFIA 5

Close date: 24 Feb 2023

Location: Canberra

Reference: 91/2022- 7

Employment type: Permanent

Contact: contracts_tss@omniexe.com

The Systems Engineer will be responsible for working under direction as a member of a team responsible for developing software, integrating Commercial Off the Shelf (COTS) and Government Off the Shelf (GOTS) software, documenting technical processes and assisting with testing and deployment.

The role will need very high-level software and systems design and development skills and a proven ability to work within an integrated team of technical/non-technical personnel.

Project Support Officer SFIA 2

Close date: 24 Feb 2023

Location: Canberra

Reference: 95/2022- 1

Employment type: Permanent

Contact: contracts_tss@omniexe.com

The Project Support Officer will work under routine direction to assist several team leads in the delivery of the Project. Duties will include assisting with project procurement activities, recordkeeping, organising and minuting meetings and general administrative tasks. The incumbent will be required to function within broad guidelines and be willing to identify solutions to common administrative problems. They will need to be a self-starter and have an ability to work within strict timeframes.

The role will require project support skills and a proven ability to work within an integrated team of technical/non-technical personnel.

Project Support Officer SFIA 3

Close date: 24 Feb 2023

Location: Canberra

Reference: 95/2022- 2

Employment type: Permanent

Contact: contracts_tss@omniexe.com

The Project Support Officer will play an active role in managing packages of work, schedule dependencies, project documentation, procurement, and providing administrative support. The PSO will play an important role in project planning, risk and issue management, helping to drive projects forward to achieve outcomes for a diverse range of customers.

Project Manager SFIA 4

Close date: 24 Feb 2023

Location: Canberra

Reference: 95/2022- 3

Employment type: Permanent

Contact: contracts_tss@omniexe.com

The Project Manager will be a highly organised, dynamic, outcome orientated individual with excellent communication skills who is confident to break down large projects into discrete work packages from concept to delivery, for a diverse range of customers.

The Project Manager is responsible for leading the planning and implementation of projects, including defining the scope and requirements, developing plans and schedules, managing the project's budget, overseeing and planning resource allocation and work packages, managing risks and issues and communicating formally and informally on the project's progress.

Project Manager SFIA 5

Close date: 24 Feb 2023

Location: Canberra

Reference: 95/2022- 3

Employment type: Permanent

Contact: contracts_tss@omniexe.com

The Project Manager will be a highly organised, dynamic, outcome orientated individual with excellent communication skills who is confident to break down large projects into discrete work packages from concept to delivery, for a diverse range of customers.

The Project Manager is responsible for leading the planning and implementation of projects, including defining the scope and requirements, developing plans and schedules, managing the project's budget, overseeing and planning resource allocation and work packages, managing risks and issues and communicating formally and informally on the project's progress.

The client seeks Project Managers who can think critically and utilise their excellent problem solving skills, as well as undertake negotiations, delegate effectively, and make timely decisions.

Delivery Manager SFIA 4

Close date: 24 Feb 2023

Location: Canberra

Reference: 95/2022- 5

Employment type: Permanent

Contact: contracts_tss@omniexe.com

The Delivery Manager will be a highly organised, dynamic, outcome orientated individual with excellent communication skills who is confident to break down large projects into discrete work packages from concept to delivery, for a diverse range of customers.

The Delivery Manager is responsible for leading the planning and implementation of projects, including defining the scope and requirements, developing plans and schedules, managing the project's budget, overseeing and planning resource allocation and work packages, managing risks and issues and communicating formally and informally on the project's progress.

The client seeks Delivery Managers who can think critically and utilise their excellent problem solving skills, as well as undertake negotiations, delegate effectively, and make timely decisions.

Business Analyst SFIA 3

Close date: 24 Feb 2023

Location: Canberra

Reference: 95/2022- 6

Employment type: Permanent

Contact: contracts_tss@omniexe.com

The Business Analyst will be responsible for customer engagement, process modelling and development of system requirements. They will also be responsible for engaging with the team to ensure customer requirements are well understood and expectations on both sides are appropriately managed.

This position is responsible for the elicitation of business and technical requirements and the modelling of new and existing business processes to inform technical capability delivery for a fast paced, dynamic business unit.

The successful candidate will contribute to the support of one of our capabilities within a program. This will involve working with business stakeholders, project managers, systems architects and delivery teams as required to elicit and communicate requirements for successful outcomes. Prioritisation, stakeholder engagement and exceptional communication are all key requirements.

Business Analyst SFIA 4

Close date: 24 Feb 2023

Location: Canberra

Reference: 95/2022- 7

Employment type: Permanent

Contact: contracts_tss@omniexe.com

The Business Analyst/Product Owner will be responsible for customer engagement, process modelling and development of system requirements. They will also be responsible for engaging with the team to ensure customer requirements are well understood and expectations on both sides are appropriately managed.

This position is responsible for the elicitation of business and technical requirements and the modelling of new and existing business processes to inform technical capability delivery for a fast paced, dynamic business unit.

The successful candidate will contribute to the support of one of our capabilities within a program. This will involve working with business stakeholders, project managers, systems architects and delivery teams as required to elicit and communicate requirements for successful outcomes. Prioritisation, stakeholder engagement and exceptional communication are all key requirements.

Business Analyst SFIA 5

Close date: 24 Feb 2023

Location: Canberra

Reference: 95/2022- 8

Employment type: Permanent

Contact: contracts_tss@omniexe.com

The Business Analyst will be responsible for customer engagement, process modelling and development of system requirements. This position is responsible for the elicitation of business and technical requirements and the modelling of new and existing business processes to inform ICT project delivery for a fast paced, dynamic business unit.

The Business Analyst will work independently within broad guidelines to contribute to multiple projects within the program. This will involve working with business stakeholders, project managers, systems architects and delivery teams as required to elicit and communicate requirements for successful delivery. The Senior Business Analyst will work with Agile teams to improve Agile processes that ensure customers' needs are understood and eventually satisfied.

The Business Analyst Interprets the business needs and works with architects and system engineers to ensure the customers' fundamental needs are understood at a basic level. The role is required to work with engineers and architects to satisfy business needs within the strategic technology direction of the organisation.

Solution Architect SFIA 5

Close date: 24 Feb 2023

Location: Canberra

Reference: 95/2022- 9

Employment type: Permanent

Contact: contracts_tss@omniexe.com

The Solutions Architect is responsible for the development of the technology solutions and mapping the business requirements to systems/technical requirements to ensure they are in line with the enterprise architectural plan.

AWS System Administrator (Operations) SFIA 3

Close date: 24 Feb 2023

Location: Canberra

Reference: 96/2022- 1

Employment type: Permanent

Contact: contracts_tss@omniexe.com

The AWS System Administrator (Operations) will work under general direction as part of a small team in the operation and control of software development & team collaboration platforms; including the installation, integration and support of cloud hosted infrastructure.

This team works within a framework of legislation, principles and work practices, including management of corporate information in accordance with the Privacy Act, compliance with the Australian Government Information Security Manual, and Agile workload management.

AWS System Administrator (Operations) SFIA 4

Close date: 24 Feb 2023

Location: Canberra

Reference: 96/2022- 2

Employment type: Permanent

Contact: contracts_tss@omniexe.com

The AWS System Administrator (Operations) will work under general direction as part of a small team in the operation and control of software development & team collaboration platforms; including the installation, integration and support of cloud hosted infrastructure.

This team works within a framework of legislation, principles and work practices, including management of corporate information in accordance with the Privacy Act, compliance with the Australian Government Information Security Manual, and Agile workload management.

System Administrator SFIA 3

Close date: 24 Feb 2023

Location: Canberra

Reference: 96/2022- 3

Employment type: Permanent

Contact: contracts_tss@omniexe.com

The System Administrator is required to provide system administrative support under general direction in a key capability domain; participate within a business environment that is in a complex, emerging domain and operates at a rapid pace.

System Administrator SFIA 4

Close date: 24 Feb 2023

Location: Canberra

Reference: 96/2022- 4

Employment type: Permanent

Contact: contracts_tss@omniexe.com

The System Administrator is required to provide system administrative support under general direction in a key capability domain; participate within a business environment that is in a complex, emerging domain and operates at a rapid pace.

System Administrator SFIA 4

Close date: 24 Feb 2023

Location: Canberra

Reference: 96/2022- 5

Employment type: Permanent

Contact: contracts_tss@omniexe.com

The System Administrator is required to provide system administrative support under general direction in a key capability domain; participate within a business environment that is in a complex, emerging domain and operates at a rapid pace.

System Administrator SFIA 4

Close date: 24 Feb 2023

Location: Canberra

Reference: 96/2022- 6

Employment type: Permanent

Contact: contracts_tss@omniexe.com

The System Administrator is required to provide system administrative support under general direction in a key capability domain; participate within a business environment that is in a complex, emerging domain and operates at a rapid pace.

System Administrator SFIA 5

Close date: 24 Feb 2023

Location: Canberra

Reference: 96/2022- 7

Employment type: Permanent

Contact: contracts_tss@omniexe.com

The System Administrator is required to lead and manage system administrative support activities in a key capability domain; is able to contribute in a business environment which is in a complex, emerging domain and operates at a rapid pace.

System Administrator SFIA 5

Close date: 24 Feb 2023

Location: Canberra

Reference: 96/2022- 8

Employment type: Permanent

Contact: contracts_tss@omniexe.com

The System Administrator is required to lead and manage system administrative support activities in a key capability domain; is able to contribute in a business environment which is in a complex, emerging domain and operates at a rapid pace.

System Administrator SFIA 5

Close date: 24 Feb 2023

Location: Canberra

Reference: 96/2022- 9

Employment type: Permanent

Contact: contracts_tss@omniexe.com

The System Administrator is required to lead and manage system administrative support activities in a key capability domain; is able to contribute in a business environment which is in a complex, emerging domain and operates at a rapid pace.

Cloud Automation Engineer SFIA 4

Close date: 24 Feb 2023

Location: Canberra

Reference: 96/2022- 10

Employment type: Permanent

Contact: contracts_tss@omniexe.com

The Cloud Automation Engineer will be required to develop and integrate software employing an Agile Software Development Methodology (SDM). The position includes developing software, integrating Commercial off the Shelf (COTS) and Government off the Shelf (GOTS) software, documenting technical processes and assisting with testing and deployment. The successful candidate will need highly developed software development skills and a proven ability to work within an integrated team of technical/non-technical personnel.

Cloud Infrastructure Developer SFIA 4

Close date: 24 Feb 2023

Location: Canberra

Reference: 96/2022- 11

Employment type: Permanent

Contact: contracts_tss@omniexe.com

The Cloud Infrastructure Developer will work to the Technical Team Lead. The position will require you to work within a team of like-minded individuals, you will primarily work in a fast-paced infrastructure & development environment with the freedom to independently approach, own and solve key problem sets.

Cloud Developer/Implementer AWS SFIA 4

Close date: 24 Feb 2023

Location: Canberra

Reference: 121/2022- 1

Employment type: Permanent

Contact: contracts_tss@omniexe.com

The Cloud Developer/Implementer AWS will work as an integral part of the BlueSkyMine Team to assist with the design and implement an AWS Cloud based enterprise solution.

Storage Engineer SFIA 4

Close date: 9 Dec 2022

Location: Canberra

Reference: 0167/2022- 1

Employment type: Permanent

Contact: contracts_tss@omniexe.com

The role involves the provision of ICT Systems Administration (Storage and Backup) to enable the efficient sustainment of current infrastructure and design of future backup and storage solutions within a complex environment spanning multiple geographically separated data centres and remote offices.

Storage Engineer SFIA 5

Close date: 9 Dec 2022

Location: Canberra

Reference: 0167/2022- 2

Employment type: Permanent

Contact: contracts_tss@omniexe.com

The role involves the provision of ICT Systems Administration (Storage and Backup) to enable the efficient sustainment of current infrastructure and design of future backup and storage solutions within a complex environment spanning multiple geographically separated data centres and remote offices.

Storage Engineer SFIA 6

Close date: 9 Dec 2022

Location: Canberra

Reference: 0167/2022- 3

Employment type: Permanent

Contact: contracts_tss@omniexe.com

The role involves the provision of ICT Systems Administration (Storage and Backup) to enable the efficient sustainment of current infrastructure and design of future backup and storage solutions within a complex environment spanning multiple geographically separated data centres and remote offices.

Solution Architect for SOMIIC SFIA 6

Close date: 30 Sep 2022

Location: Canberra

Reference: 02/2022- 1

Employment type: Permanent

Contact: contracts_tss@omniexe.com

There is a requirement for a Solution Architect to deliver two key reports over a 6 week engagement.

1. A high level “as is” system design of Army’s Data Archive; and
2. A ROM proposal to uplift and refresh the system based upon current and anticipated future functional requirements.

Project Support Officer - SECOPS SFIA 2

Close date: 5 Oct 2022

Location: Canberra

Reference: 131/2022- 1

Employment type: Permanent

Contact: contracts_tss@omniexe.com

The Project Support Officer will be responsible for managing packages of work, scheduling dependencies, documentation, data entry and providing administrative support. The Project Support Officer will play an important role in project planning, risk and issue management helping to drive projects forward to achieve outcomes for a diverse range of customers.

The Project Support Officer will need to be a self-starter and have an ability to work within strict timeframes. The role will require project support skills and a proven ability to work within an integrated team of technical and non-technical personnel

ICT System Administrator (Storage and Backup) SFIA 5

Close date: 5 Oct 2022

Location: Canberra

Reference: 133/2022- 1

Employment type: Permanent

Contact: contracts_tss@omniexe.com

Provision of ICT Systems Administration (Storage and Backup) to enable the efficient sustainment of current infrastructure and design of future backup and storage solutions within a complex environment spanning multiple geographically separated data centres and remote offices.

Radio Frequency Engineer SFIA 4

Close date: 7 Oct 2022

Location: Canberra

Reference: 134/2022- 1

Employment type: Permanent

Contact: contracts_tss@omniexe.com

The RF Engineer will support the design, integration, testing and documentation of engineering subsystems under broad direction and guidance. The RF Engineer will be required to work across a variety of disciplines including RF hardware systems, Digital Signal Processing and Software Defined Radios (SDR). The RF Engineer will provide support and advice to team members in the required areas of expertise and share their knowledge to aid in improving staff understanding.

Radio Frequency Technologist SFIA 3

Close date: 7 Oct 2022

Location: Canberra

Reference: 134/2022- 1

Employment type: Permanent

Contact: contracts_tss@omniexe.com

The RF Technologist will be responsible for the design, integration, testing and documentation of engineering subsystems under broad direction and guidance. The RF Technologist will be required to work across a variety of disciplines including RF hardware design, software configuration, testing, and completing Systems Engineering documentation and procedures. The RF Technologist will be required to provide support to team members in the required areas of expertise and share their knowledge to aid in improving staff understanding.

System Engineer SFIA 5

Close date: 10 Oct 2022

Location: Canberra

Reference: 136/2022- 1

Employment type: Permanent

Contact: contracts_tss@omniexe.com

The system engineering activities will include, but not be limited to, technical advice, requirements capture and management, systems design, systems delivery and test & evaluation activities.

Software Developer SFIA 3

Close date: 10 Oct 2022

Location: Canberra

Reference: 135/2022- 1

Employment type: Permanent

Contact: contracts_tss@omniexe.com

The Software Developer will be required to develop, integrate, support and sustain software applications employing an Agile Software Development Methodology (SDM).

ICT Security Specialist (Advice and Assessment) SFIA 4

Close date: 11 Oct 2022

Location: Canberra

Reference: 132/2022- 1

Employment type: Permanent

Contact: contracts_tss@omniexe.com

This role will provide high quality and timely ICT Security services to enable client capabilities to provide maximum benefit with a proportionate and well-understood security posture. The successful candidate will be a skilled, capable and motivated professional who embodies the client values

ICT Security Specialist (Advice and Assessment) SFIA 5

Close date: 11 Oct 2022

Location: Canberra

Reference: 132/2022- 2

Employment type: Permanent

Contact: contracts_tss@omniexe.com

This role will lead the provision of high quality and timely ICT Security services, enabling client capabilities to provide maximum benefit with a proportionate and well-understood security posture. The successful candidate will be a skilled, capable and motivated professional who embodies the clients values.

Security Architect SFIA 5

Close date: 11 Oct 2022

Location: Canberra

Reference: 132/2022- 3

Employment type: Permanent

Contact: contracts_tss@omniexe.com

This role will ensure that the clients SIGINT and Network Operations Group capability development is reinforced by high-quality security architectures, by working with projects to ensure maximum value is realised from capabilities with a proportionate and well-understood security posture. The successful candidate will be a skilled, capable and motivated professional who embodies the clients values.

Project Management support for the Assured Decision Advantage Project SFIA 4

Close date: 12 Oct 2022

Location: Canberra and/or Adelaide

Reference: 28431/2022- 1

Employment type: Permanent

Contact: contracts_tss@omniexe.com

Provide Project Management support, including managing project schedule and other artefacts, for the Assured Decision Advantage project, using DSTG's Management Information System, known as APOLLO (Microsoft Project Server / Power BI).