

Team Defence Information (TD-Info) is a unique not-for-profit joint UK MOD and Defence Industry Trade Association which works on Defence Support Transformation initiatives. Please visit our web site for further information on the topics identified in this chart.

Activities Overview Chart Summer 2024

Governance

Defence Suppliers Forum

The Defence Suppliers Forum (DSF) enables strategic engagement between Government and the Defence Industry to facilitate the effective sharing of information, aligning our objectives and optimising the delivery of Defence capability from the Defence budget.

Lead Sponsors Forum

The Council consists of our member's senior personnel and reviews performance against agreed strategic goals to define our future agenda.

TD-Info 3* Advisory Board

Providing direction and to ensure the activities of TD-Info maintain alignment with the strategic priorities of the relevant To-Level Budgets (TLBs), includes representation from Defens Supples Forum, DEAS, Deputy Digital and Defens Support. Posts currently held by Vice Admirst Alloy Kite, CDLS, Adrian Baguley, Deputy CEO, DE&S and Charlie Forte, MOD CIO.

Website Address www.teamdefence.info

TD-Info Strategy Group and Executive Team

Reflecting the single governance model of TD-Info, our collective contribution to UK industry is managed through two emember led governance bodies. The Strategy Group convenes quarterly and tracks the progress and direction of TD-Info's activities supporting the 3*Passa of Focus and Council objectives. The monthly Executive Teams and associated dediversables.

Information

Collaborative Working Environment (CWE) A working group which investigates how the collaborative

working environments required by platforms and capability planners may be delivered more economically and sustainably.

Email: tony.but

Information Security Forum

Collaboratively developing guidance, policy and communicating key messages to members and, where appropriate, broader stakeholders on Information Security and Assurance matters. Email: andv.corbet

MOD Cloud WG & Industry Point of View

Facilitating the development and take-up of the MOD's Cloud capabilities, facilitating collaborative engagement een MOD and Industry. Email: andy.whatm

Industry Customer Engagement Forum (ICEF)
The ICEF fulfils two roles: it represents the interests of industry consumers of MOD information and acts as an advisory change management board for users of MOD products and services operating outside the MOD estate. Email: tony.butter@teamdefence.info

Multi Domain Integration delivered through the Integrated Design Authority

Collaborative MOD Industry and Academia activities understanding and developing defence integration and the Integrated Design Authority.

A forum of Industry representatives and the MOD to support and drive the design, implementation and exploitation of the MOD Contracts, Purchasing & Finance system and business change needs across the MOD's Trading Partners. Email: andy.whatman@teamdefence.info

Information Security Collaboration Group

A collaborative working group a quarterly meeting between MoD and multiple Defence Support Organisations to maximise information sharing and awareness of Information Security matters across Defence and wider government.

Email: andy.corbett@teamdefence.info

Secure by Design Group

A collaborative working group between Defence Digital and its Industry and MOD Customers to identify and resolve issues and challenges around Secure By Design and its associated accreditations and assurances. Email: andv.corbett@teamdefence.info

Software Enabled Defence Working Group
Assisting the MOD to explore Software Enabled Defence in Constant Competition, and the challenges of placing. Virtual on a par with Physical, with Software being valued

working group to further develop, in conjunction with Industry Partners, the Royal Navy collaborative approach to Asset Management using the KRAKEN data sharing



Support

Integrated Product Support (IPS)
A Community of Practice which supports the MOD and industry in improving Supportability Engineering and IPS standards / specifications, processes (technical and management) and training. The aim is to improve the effectiveness and effici bility Engineering / IPS programmes.

Defence Support Reference Architecture ess Functional Model Group
pration between industry and MOD to further develop the BFM which informs a range of MOD programmes.

Supportability Modelling & Analysis

A Community of Practice seeking to identify and promulgate gor practice in support and life cycle cost modelling across UK

Support Advantage Charter
Facilitated development of a set of support improvement actions for both MOD and Industry to help create a step change in UK Defence Support. These actions are now being tracked.
Email: julian.dayment@teamdefence.info

Committee for Defence Equipment Reliability &

Maintainability (CODERM)

A Community of Practice ensuring military capability is maximised through optimal levels of equipment Reliability and Maintainability (R&M). Email: levton.lark@teamdefence.info

Committee for Automatic Testing Systems for Defence Committee for Automitate: tasking Systems of the This committee is a forum that allows MOD and industry to co-operate to their mutual advantage, working and agreeing on best practices associated with Automatic Test Systems (ATS) and providing a coherent input into the IEEE SCC20 standards. Email: byton.latk@teamdefence.info

Combined Technical Documentation Working Group
A Community of Practice to support the MOD's strategy for technical documentation support solutions and the development of supporting pan-MOD Technical Documentation Policy and Advice and Guidance.

Joint Obsolescence Management Working Group
A forum to discuss existing and developing Policy, Advice and
Guidance on Obsolescence Management. The group supports the
objective of producing and exposing this joint Policy, Advice and
Guidance to facilitate the efficient letting and management of
contractive.

Packaging for Equipment Acquisition & Support
A Community of Practice providing a forum for the MOD and
industry where topics of discussion include, guidance and
resolution of matters relating to Military Level Packaging:
training, links with Professional Bodies e.g. The Packaging
Society, innovations related to packaging.



'Futures' (incl. Sustainability)

Accelerating capability and commercialising solutions benefits from collaborative early market engagement. Accessing a broad supply base requires agile open and collaborative engagement with academia and industries of all sizes including non-traditional suppliers. Aligning Command priorities and funding the Open Innovation Command provides and unlining the Open Immovation Laboratories (OIL) has been established to provide the mechanism for engagement. TO-Info is supporting Future Capability Group with their industry engagements with the intent of commercialising new and innovative Defence Capabilities.

Email: darin.tudor@teamdefence.info

The future operating concept for support has been published and industry engagement will help influence future research and experimentation activities. With many solutions that can be dual purposed for Defence of Support Advantage will require partnering and interoperability across the extended enterprise. Working with the MOD we are involved in several sub working groups focusing on topics such as Digital Twin, Data Science and Distribution. Email: steve.green@teamdefence.info

Future Additive Manufacturing Working Group We are providing secretarial support to the Defence Support Transformation team in the delivery of Certification and Inventory Management Working Groups (WGs) as part of CDLS' Additive Manufacturing (AdM) as a Service Challenge. Through these WGs, a stakeholder community has been established from Industry and MoD. identifying key challenges and opportunities with the MOD vision of wider use of AdM across the Defence Supply

Email: stu.olden@teamdefence.info

Defence Support Digital Twin

The Defence Support Digital Twin Community of Practice promotes collaboration and mutually beneficial outcomes in the development of UK Digital Twin capabilities for Engineering, Equipment and Logistic Support across development lifecycles.. Email: steve.green@teamdefence.info

<u>Artificial Intelligence in Defence</u> TD-Info work collaboratively on staging events to explore Artificial Intelligence (AI) application across Defence. Email: tony.butler@te ndefence.info

ence Modelling & Simulation Office (DMSO) TD-Info and the DMSO work collaboratively on developing future Modelling and Simulation services pan Defence.



Capability & Infrastructure

Delivery Continuity Executive

Early mitigation of threats to continuity of deli-meeting needs of industry and MOD. Mutual understanding between providers and users in industry of MOD information services. Establishing more effective sharing and exchange of data, which improves decision making across contracts for Defence Support increased re-use of MOD information. Email: paul.hudson@teamdefence.info

Natural Capital & Infrastructure (NC&I)

Natural Capital a Immastructure (Noval)

A Community of Practice focused on the natural capital and infrastructure domain engaging with the Defence Infrastructure Organisation (DIO) to address a range of initiatives and activities. Email: eion hai

A standing joint MOD, Defence Industry and the Institute Assanding Joint POD, Defence industry and the institute of Asset Management (IAM) Community of Practice. The IAM is the Asset Management (AM) professional body and is be represented by the IAM Southwest branch.

Skills, Learning & **Development**

ASD-STE100 Simplified Technical English® (STE) Training

As part of this Community of Interest, TD-Info has established a programme of Simplified Technical English Training Courses. This training is mandatory for engineers responsible for the preparation of company technical publications but is applicable more widely in businesses. Email:

Joint Professional Development Working Group

Dutk Protessonat Development working stroug Purpose: Establishing common methods of recognition for Supportability Engineering and Support/Supply Chain Management professionats to UK Engineering Council Specifications. This includes Engineering Technologist (EngTech): Incorporated and Chartered Levels. Email: leyton.lark@teamdefence.info

Projects

These may or may not be related to the activities on this chart. Please see the website for project details.

Vanguard

The Vanguard is a board of early career professionals formed to bring fresh perspectives to today's problems and initiatives in the UK Defence enterprise. The strategic aim is to work collaboratively, in a commercially neutral forum, to

- Harness Diversity of Thought
- Challenge the Norm
- Push for Progress

Vanguard programme. If of interest, please contact Jack. Email: jack.thompson@teamdefence.info

Digital Climate Change & Sustainability change;

- Evaluate and understand Digital CC&S best practice across Defence; Horizon-scanning of emerging and disruptive
- Evaluate and understand circular economy best practice, barriers & enablers.

Output: A paper and/or presentation to report to MOD sponsor.
Email:jack.thompson@teamdefence.info

Defence Support Future Sustainability

- How mature is this technology for an operational base's
- When will the systems become commercially available? What are Defence Lines of Development implications?

Output: Market research and production of paper. Email:jack.thompson@teamdefence.info

Risk Management and Assurance Products Research into existing assurance products related to Al Ethics and risk management that Defence can readily

- What are industry using in terms of assurance? What are the security implications? Bureaucratic burden?
- What are the questions Defence needs to be asking when developing Al-enabled systems?

Output: Research paper and/or presentation to MOD stakeholders / Potential for Co-Drafting products. Email:jack.thompson@teamdefence.info

Future Technologies - Industrial Strategy There are numerous recognised sectors that end with the term 'tech' e.g. FinTech, AgriTech, MedTech... there is no equivalent for Defence related products and services

- What are they advantages of being part of 'xTech community'?
- If MilTech/DefTech was created, how would we know

Consider Pros and Cons of creating such a community and make a recommendation.

Output: Opposing arguments to be presented with online poll? Email:jack.thompson@teamdefence.info

Standards

Integrated Product Support (IPS) Council
The IPS Council, chaired by TD-Info, brings together
European and USA organisations to collaborate in the
development, maintenance and promotion of the ASD/AIA
S-Series IPS specifications. The IPS Council reports to the ASD in Brussels and the AIA in Washington Email: phil.williams@teamdefence.info

Joint Information Standards Co-ordination Team

Coordinating the MOD and Industry representation in the identification, development, deployment and maintenance of a coherent set of standards to meet the needs of UK Defence. Focal point for UK discussion of S-Series of IPS specifications with opportunities to join the standards committees.

ASD-STE100 Simplified Technical English (STE)

Maintenance Group
The Simplified Technical English Maintenance Group (STEMG) is an international group of representatives who maintain and update the STE specification which gives rules, a dictionary of approved words and underlying principles to produce technical documentation that is clear. concise, accurate and translatable. Ciaran Dodd is the UK's representative on the STEMG and an ASDcertified STE trainer.

Simplified Technical English (STE) Support Team UK The STEST-UK has representatives from leading UK organisations that use STE. The role of the STEST-UK is to represent UK changes and recommendations to the

STEMG and share developments in STE to UK Email: ciaran.dodd@teamdefence.info

context of IPS in the MOD, providing a guidance framework in which to contract for ILS in the procurement and in-service support of Defence products.
Email: leyton.lark@teamdefence.info

Events and Engagement

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SupportNet Support legam to primote a collective understanding of UK Defence's Support requirements and eleidemed by Chief of Defence Logistic Support (DCSS) and his team to pursue seggement with inclusive, support (DCSS) and his team to pursue seggement with inclusive, support (DCSS) and sup

Defence Information (DI)
Bringing together MOD and Industry partners – the latter both as

Town Hall Meetings
The TD-Info Town Hall is a quarterly face-to-face and virtual meeting which shares the latest information from the MOD and the range of TD-Info activities. Due to no SupportNet24, the CDLS Team will be more active in the



Marketing and Communications: For questions on Marketing and Communi

Membership and Customer Engagement rur questions on Membership and for more and being a TD-Info member contact our tea



























































Stu Olden

Working Groups.

Bringin (sopher MOD and Industry partners – the latter both as suppliers of Information and Communications Technology (ICT) product/services and as material providers who are uses of the same ICT. Di provides an opportunity to exchange timely insights, investment plans and perspectives that assist part delivery op-oprinsed and signed from emplacine capabilities across the defence enterprite. Exmand the provided of the complete of the provided of the same and the provided of the provided of the same and the provided of the provided of the same and the same and the same and same

A Series of Events designed to help our members showcase their capabilities and services to the MOD and Industry, across the TD-Info membership base.

inication channel publishing papers, activity updates. Listing ming events including ticket booking options. For more inform

Social Media
TD-Info is active on Linkedin and X, follow to hear updates on working groups, future events and relevant industry news.















































Shaun Hughes

Andy Corbett

