

# Let's work together, digitally

To do this we need to be able to collaborate digitally, while ensuring the security of our information is maintained.

On our network you can access our powerful research infrastructure:



### Defence Secure HPC.

Our pilot HPC and our soon to be commissioned Supercomputer specifically designed for secure Defence computational workloads.



### Science Research Cloud Environment (SRCE).

A highly flexible secure private cloud optimised for scientific applications.



### Research Data.

Management and storage of large research data sets, with high speed access for computational analysis.



### Digitally enabled labs.

Physical and virtual research labs purpose designed to suit the research project.



### Computational and Data Science Expertise.

Defence experts in scientific workflow, code optimisation, benchmarking, computation, visualisation

The *More, together* strategy sees us working closely to embark on innovative ventures, test concepts and explore what is possible.

## Ways to connect:

I want to...	Meet and share files securely	Collaborate on a research problem	Use Defence's research infrastructure	Connect and share research infrastructure
<b>Solution</b>	GovTeams	GovTeams Compute Cloud	DREAMS	Direct connectivity to, or working from, Defence sites
<b>Why you would use it</b>	Secure set of collaboration tools to support video conferencing, chat, document sharing and more. Supports information at OFFICIAL and OFFICIAL:Sensitive levels.	Collaborate on software development, modelling and simulation, and other computational processing needs. Supports information at OFFICIAL and OFFICIAL:Sensitive levels.	Access our programs, share files, and use our research infrastructure, remotely, through the Defence Protected Network (DPN). Supports information at OFFICIAL, OFFICIAL:Sensitive and PROTECTED levels.	Work from any of our sites, or use your infrastructure to work on Defence projects. Or conduct research digitally on a greater scale, outside of Defence. Direct connectivity will provide you access to Defence's Protected or Secret Digital Research Infrastructure.
<b>How you access it</b>	You will need to be invited into and provided access to GovTeams groups by a Defence Sponsor.	More information coming soon.	From outside of Defence, using your existing technology.	From outside Defence, using your accredited physical and digital infrastructure, or Defence provided Protected or Secret infrastructure.
<b>Requirements</b>	Office 365 and Microsoft Teams.	More information coming soon.	Defence Industry Security Program (DISP) membership and DSTG sponsorship.	DISP membership and either Defence infrastructure or accreditation of your infrastructure.
<b>Status</b>	Available now. Ask your Defence research partner to send you an invitation.	Currently working with Department of Finance and Microsoft to develop. Register your interest <a href="#">here</a> .	Available now. Ask your Defence research partner to initiate sponsorship for your access.	Defence provided infrastructure available now. Connecting your infrastructure in development. Register your interest <a href="#">here</a> .

