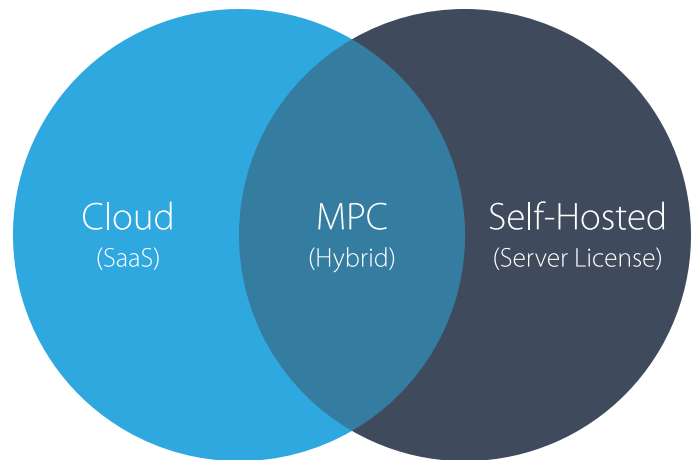


Managed Private Cloud

Your Dedicated Remote Desktop Servers

Managed Private Cloud (MPC) is a hybrid cloud remote desktop solution, which combines the benefits of cloud and self-hosted plans. MPC is provided to large companies as a cloud service hosted and managed by ISL Online EXCLUSIVELY for a specific company in a public data center (AWS, etc.) or in a private data center (provided by the company).



On Demand Scalability

Start with what you need. The size of the MPC can be scaled up and down to meet the changing needs of your business. The number of technicians, workstations, end-points and clients is always unlimited.



Advanced Customization

MPC offers you the highest level of customization, allowing you to adjust layouts and workflows. ISL Online can transform the remote desktop software to perfectly fit into your existing systems and match your corporate brand style guides.



No Infrastructure and Maintenance

Get instant access to a secure single-tenant cloud without the need to invest in hardware or system operations. To provide a managed private space, we choose only highly reliable and industry-proven data centers with SOC 2 / ISO 27001 certification trusted by governments, financial organisations and other big corporations.



Security, Control and High Availability

Meet your most rigorous data security and privacy requirements with the independence and control of a dedicated environment, while offering you the ease of use of a cloud. To ensure high availability, MPC is based on active-active cluster configuration.

Monthly Plans

MPC-20	MPC-50	MPC-100	MPC-500
Contact Us	Contact Us	Contact Us	Contact Us
20 Concurrent Users	50 Concurrent Users	100 Concurrent Users	500 Concurrent Users
Unlimited number of users and devices Desktop and mobile apps All upgrades and updates Cloud computing architecture 24/7 monitoring and remote management Premium support Customisation options All benefits of Self-Hosted solution			

Configuration Options

MPC can be configured to fully comply with corporate security policy and other internal requirements related to the remote desktop service. Some of the potential topics to be discussed on a project basis are listed below.

HTTPS Certificate	Generic / Own
Hosting (Data Center)	Public / Private
High Availability (HA)	Single DC / Multiple DC, Geographical Location, Access Rights
Connection Ports	80 / 443 / 7615
HTTP Security Headers	Default / Custom
RSA Keys	2048 / 4096
Access Point Layout	Default / Custom
Two-Factor Authentication (2FA)	Phone, Email, Authentication Apps, FIDO U2F Security Keys by Yubico
User Authentication	Microsoft Active Directory, NetIQ eDirectory, OpenLDAP, RADIUS, SAML 2.0
Integration Options	ITSM, CRM, ERP, etc.
Customization	Logo, Skin and Text Messages, User Interface Elements and Workflows, White Labelling (OEM)
LAN	MPC can be set up in a LAN network without Internet access
Personal Data	Full control over the data flow, storage and retention policy (GDPR)
Other	Session Recording, Feature Restrictions, Logs and Accountability, Access Filters, etc.