## Email and Collaboration Suite.

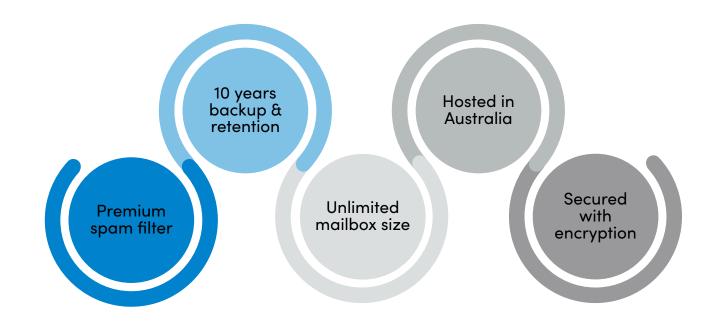
**MPexchange** 

MPexchange is an industry leading email and collaboration suite based on Microsoft Exchange 2016/2019, built to a standard of technology, performance, and availability that businesses demand.



## Why MPexchange

Built for businesses.



## **Key Features**

Industry-leading threat, virus and malware protection.

- 1 Premium email filtering with localised filter rules
- Industry-leading threat, virus and malware protection
- 3 Management with Intelligent reporting (one-click release)
- 4 Sophisticated 90-day quarantine & re-release
- 5 Content and attachment blocking
- 6 Outlook Add-in

- 99.999% Service uptime guarantee ensures businesses have full access to business email through the unique message continuity service
- B High performance due to minimised network latency & maximised processing capacity
- 9 SOC 2 Type 1 Compliance Reports
- Data sovereignty compliance with data stored in Australian Data Centres



## **Key Benefits**

- Never run out of storage with an unlimited mailbox size.
- Ease of migration from on-premises server.
- Easily scale up and down by adding or removing mailboxes to meet business demands.
- Mobile phone and tablet apps for convenient access.
- Guaranteed access to email services.
- Secure business communications.
- Compliance to data sovereignty requirements.
- ✓ True alternative to Microsoft 365.
- ✓ Improved productivity.
- Data loss prevention with data back up.
- ✓ Email re-delivery.
- ✓ Email audit trail.
- Local support and assistance for a great customer experience.
- Solution is provisioned and managed by a certified Managed Service Provider of Manage Protect.

- 111 Unlimited mailbox size
- 12 Lower total cost of ownership, when compared to on-premise Exchange
- 13 Active Directory (AD) Integration
- Company disclaimer or signatures

- 15 Secure encryption
- 16 Synced emails, contacts and calendars across multiple mobile devices
- 7 Access via Microsoft
  Outlook Desktop or Outlook
  Web Access

