



Web Hosting Packages

INTRODUCTION

CMTG provides reliable, scalable, and tailored web hosting solutions for businesses in a range of industries including engineering, financial services, insurance, and training. Our cloud platform hosted within our "data centres" gives enterprise-grade storage and processing power. We provide servers to host critical business applications, file servers, and emails, with subscription-based Microsoft licensing options such as SPLA or Office 365. Additionally, we offer hosted next-generation anti-virus solutions.

Web hosting packages

Package	Disk storage	Monthly Cost	Annual Cost	All packages include
Basic	1GB	\$30 p/m ex	\$360.00 ex	Unlimited bandwidth, unlimited domains, and unlimited managed DNS hosting
Standard	5GB	\$40 p/m ex	\$480.00 ex	
Premium	10GB	\$50 p/m ex	\$600.00 ex	
Deluxe	20GB	\$60 p/m ex	\$720.00 ex	

Why choose CMTG?

Superior uptime guarantees: CMTG offers 99.9% availability to ensure your business stays online

Scalability: flexible packages that can grow with your business needs, accommodating higher storage and performance requirements

Fixed pricing: fixed monthly pricing removes the operating expense and uncertainty of hardware refresh cycles and associated migration projects

Australian data centres: all hosting is managed within CMTG's Perth data centres, meaning your company information will remain in Australia

Data privacy: CMTG maintains full control over its infrastructure, ensuring that third-party providers do not access your data

Enhanced security measures: firewalls, DDoS protection, and malware scanning included in standard offering

Reliable customer support: dedicated professionals providing quick issue resolution

Contact us today to make your business more dynamic and secure

With a strong focus on performance and security, CMTG is your trusted partner for high-performance IT solutions that empower growth and innovation. Discover how CMTG can help you achieve unparalleled performance and reliability with our tailored web hosting packages.