

# Choosing a data protection bundle purpose-built for your business

## All the protection you need at a competitive price

The threat landscape is evolving and as the threats advance, so should your security and data management strategy. Discover our solutions that provide complete cyber resilience and compare our key product features to other vendors using the below checklist. Experience agile, highly adaptable solutions that can be customized based on the changing needs of your business.



Email Protection Fundamentals		OpenText Security Solutions	Other vendors of your choice
<b>Webroot® Security Awareness Training</b>	<ul style="list-style-type: none"> <li>• Current, relevant and effective education</li> <li>• Trackable, customizable campaigns</li> </ul>	✓	
<b>Webroot™ Advanced Email Encryption powered by Zix™</b>	<ul style="list-style-type: none"> <li>• Simple and non-disruptive email encryption</li> <li>• Meets GDPR, HIPAA and other regulatory compliance requirements</li> </ul>	✓	
<b>Webroot™ Advanced Email Threat Protection</b>	<ul style="list-style-type: none"> <li>• Multi-layered protection for both inbound and outbound emails</li> <li>• Real-time threat analysis</li> </ul>	✓	

Security Protection Plus (includes Email Protection Fundamentals)		OpenText Security Solutions	Other vendors of your choice
<b>Webroot® DNS Protection</b>	<ul style="list-style-type: none"> <li>• Block threats at the domain level</li> <li>• Cloud-based and takes just minutes to set up</li> </ul>	✓	
<b>Webroot® Business Endpoint Protection</b>	<ul style="list-style-type: none"> <li>• Next-generation protection</li> <li>• Cloud-based console</li> </ul>	✓	

Pro Security and Backup (includes Email Protection Fundamentals + Security Protection Plus)		OpenText Security Solutions	Other vendors of your choice
<b>Carbonite™ Cloud-to-Cloud Backup</b>	<ul style="list-style-type: none"> <li>• Automated daily backup of Microsoft 365, Google Workspace, Salesforce, Box and Dropbox</li> <li>• Unlimited storage and retention</li> </ul>	✓	