AvePoint®

GDPR and Microsoft 365

Do you work in a regulated industry? Are you considering or have already adopted Office 365 and Azure? Then this is a "must attend" seminar to ready you as a compliant business! Join AvePoint, Ernst & Young, and Microsoft for this seminar on Monday, 6th November in London.

On the 25th of May 2018, the General Data Protection Regulation (GDPR) is due to take effect. The GDPR imposes new rules on all organisations that offer goods and services in the European Union (EU) or that collect and analyse data tied to EU residents. We'll discuss how you can meet GDPR obligations by managing access to personal data, protecting data against security threats, and identifying when a breach occurs.

Recently, Microsoft introduced Microsoft 365, which brings together Office 365, Windows 10, and Enterprise Mobility + Security. We'll explore what this combination of products means for an organisation looking to ensure GDPR compliance.

We'll also look at how Microsoft will ensure that Office 365 becomes compliant, the additional Office 365 products you can layer to meet obligations, and how AvePoint can add an additional security layer to your data lifecycle management.

Throughout the seminar, we'll give you plenty of opportunities to ask questions and ensure you leave with a clear understanding of the legal implications and technology compliance around GDPR to take back to your organisation.

Speaking Topics at the seminar:

Some Practical Realities: What are organisations currently finding the most challenging about GDPR, and what are they prioritising as they get ready for GDPR? – Noris Ismail

Microsoft Technology: Microsoft 365 and what the combination of products means for GDPR compliance – Andy Talbot

Implementing good data governance and data lifecycle management processes to properly comply with GDPR, EU-US Privacy Shield, data sovereignty, and the possible impact of Brexit on service owners – Dana Simberkoff & Richard Barrett

Technical demonstrations will include how to:

- Implement a risk-based approach when managing your data lifecycle

- Manage data subject access requests

- Carry out privacy impact assessments with our free tool