## Is Your IT Organization Ready for GDPR?

Forrester predicts that by the end of 2018, 80% of companies affected by the European Union's General Data Protection Regulation (GDPR) will not be in full compliance.\(^1\) Will your company be one of them? Is your IT organization ready to support the GDPR compliance efforts? As an IT leader, you have the ultimate responsibility for safeguarding data and implementing the business's data policies and processes. Use this checklist to help you determine whether your IT organization is ready.

**Note:** Consider all data in all systems across the business and across geographies, including offline repositories like archives and long-term storage.



Does GDPR apply to your business?	YES	NO	NOT SURE
Do you store or process personal information (privacy information) for citizens of the European Union?			
Do you have a documented data lifecycle management process that includes these things?	YES	NO	NOT SURE
<ul> <li>Knowledge management (information organization, knowledge libraries, and repositories)</li> </ul>			
Compliance and privacy policies (informs security management and data classification model)			
IT security management policy (includes data monitoring and entitlement management)			
Data and information management (business glossary, data dictionary)			
Does your IT organization have these IT capabilities?			
Data Discovery	YES	NO	NOT SURE
Do you know  • What types of data you have?			
What types of data you have:     Where all data of each data type is stored?			
Who has access to each type of data?			
Which business processes use each type of data?			
How long that data is required to be retained for that business process?			
Note: These questions apply to all data locations.			
Process and Policy Automation			
Do you have automated processes for	YES	NO	NOT SURE
Data protection?			
Data lifecycle management?			
Data access and security?			
Obfuscation of personal information?			
Securely transporting data?			
Security Management Do you have	YES	NO	NOT SURE
A defined security policy for all computers and data?			
<ul> <li>An entitlement policy that defines access to all critical information sources?</li> <li>(levels and entitlement)</li> </ul>			
<ul> <li>A data classification model for defining how you handle types of data?</li> </ul>			
An information security management system that monitors all systems that contain			
privacy information?			
Entitlement Management Can you ensure that	YES	NO	NOT SURE
The right individuals have access to the right information?			
A limited number of people can see privacy information?			
Data Monitoring Logging and Deporting			
Data Monitoring, Logging, and Reporting  Does your data monitoring system allow you to	YES	NO	NOT SURE
Monitor access to data?			
Monitor specific fields in your data sources?			
Do you have an IT strategy for supporting GDPR compliance?	YES	NO	NOT SURE
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## Next Steps

GDPR is complex, requiring a wide-spread effort to comply. Many organizations simply don't have the resources to conduct the required analysis and create the strategy. The NetApp GDPR IT Workshop can help you assess your IT capabilities, identify gaps, and create a prioritized list of recommendations for enabling IT to support your company's GDPR compliance efforts. Request a workshop today!

1) https://martechtoday.com/forrester-predicts-80-companies-will-fail-comply-gdpr-2018-206625

