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Let's Explore All Real Time Projects based QnA for all kinds of MICROSOFT 365 WEB PARTS, APPS, SERVICES USED TO DEPLOY ON SHAREPOINT ONLINE VS ON PREM FROM 2003,3007,2010,2013,2016,2019 BOTH CLASSIC VS MODERN at all Levels: Admin, Development, Designing, Migration, Branding level for Super Senior Architect Consultant level IN A TABULAR REPRESENTATION MENTIONING ALL KINDS OF POINTS SUMMARY !!

Copilot

Certainly! Let's delve into the comparison between SharePoint Online and SharePoint On-Premises, focusing on various aspects. I'll provide a concise summary in a tabular format:

Aspect	SharePoint Online	SharePoint On-Premises
Deployment Model	Cloud-based, hosted on Microsoft's servers.	On-premises, requires dedicated hardware (Windows Server, SQL Server).
Customization	Limited customization due to cloud constraints.	High level of control and customization options.
Scalability	Scalable, with automatic updates and scalability features.	Scalability depends on your infrastructure and capacity planning.
Security	Advanced security measures, integrated with Microsoft 365.	Customizable security, but requires internal IT management.
Connectivity	Accessible from anywhere with an internet connection.	Requires local network access; may have limitations for remote users.
Maintenance	Automatic updates and maintenance by Microsoft.	Requires manual maintenance, patching, and upgrades by your IT team.
Cost	Subscription-based model; predictable costs.	Upfront investment in hardware and software; ongoing maintenance costs.

Remember that both options have their pros and cons, so choosing the right one depends on your organization's specific needs and priorities . If you have any further questions or need additional details, feel free to ask! 😊