

COTS Applications Technology Roadmap			February 2021 Update												
Vendor	Application Name	App Version	Release	Current Classification	N N-1	General Availability	Projected	Approved	Divest: Plan	Divest: Execution	Prohibited	Vendor End of Support	References	Notes	
Microsoft	Dynamics 365 Formerly Dynamics CRM	2021 Release Wave 1		Projected			4/1/2021						https://docs.microsoft.com/en-us/dynamics365/release-plans/index#pivot=dyn365-relplan&panel=dyn365relplan https://dynamics.microsoft.com/en-us/roadmap/overview/	EA direction is to continue with Dynamics 365 by upgrading to the newest approved release.	
		2020 Release Wave 2		Approved	N	10/1/2020		12/1/2020	10/1/2021	11/1/2021	12/1/2021	TBD	https://docs.microsoft.com/en-us/dynamics365-release-plan/2020wave2/		
		2020 Release Wave 1		Approved	N-1	4/1/2020		6/1/2020	4/1/2021	5/1/2021	6/1/2021	TBD	https://docs.microsoft.com/en-us/dynamics365-release-plan/2020wave1/		
		2019 Release Wave 2		Prohibited		10/1/2019						12/1/2020	TBD	https://docs.microsoft.com/en-us/dynamics365-release-plan/2019wave2/	12/1/2020 projected prohibited date due to an anticipated projection release, which may be changed as projections change. Features releasing from October 2019 thru March 2020.
		April 19 Release		Prohibited		4/5/2019						6/1/2020	TBD	https://docs.microsoft.com/en-us/business-applications-release-notes/April19/ https://docs.microsoft.com/en-us/dynamics365/release-plans/index	All features were available in the September 2019 update though some were available as early as February 2019 and the release was technically generally available in April 2019 depending on the specific feature of the product. Note: The April '19 release signified a key milestone for Dynamics 365. It was the first major update where all customers across Dynamics 365 were on the latest version and on a consistent update schedule. It was also a template of how major updates will be completed in April and October every year. https://support.microsoft.com/en-us/help/30881/modern-lifecycle-policy
		Dynamics 365 for Finance and Operations (on-premises)		Prohibited								12/11/2019	12/31/2027	https://support.microsoft.com/en-us/lifecycle/search?alpha=dynamics%20365 https://docs.microsoft.com/en-us/dynamics365/fin-ops-core/dev-itpro/migration-upgrade/on-prem-version-update-policy (Modern Lifecycle Policy) https://docs.microsoft.com/en-us/dynamics365/business-central/product-requirements	365 combines Microsoft business products (CRM & ERP Dynamics AX). Microsoft Dynamics CRM is now known as Dynamics 365 Customer Engagement. Dynamics 365 contains the following applications: Dynamics 365 for Sales; Dynamics 365 for Customer Service; Dynamics 365 for Marketing; Dynamics 365 for Field Service; Dynamics 365 for Project Service Automation. Note: Dynamics 365 for Finance and Operations and Dynamics 365 Business Central cover the ERP needs, such as book-keeping, invoice and order handling and manufacturing. Overall strategy is to let the customers choose the module they need. https://support.microsoft.com/en-us/lifecycle/search?alpha=microsoft%20dynamics Microsoft will support the software through December 31, 2027, at a minimum, but only if the customer keeps the deployed software current according to the policy at the Migration Lifecycle Policy page. https://docs.microsoft.com/en-us/dynamics365/business-central/dev-itpro/terms/lifecycle-policy-on-premises
		2015 (last on-prem version)		Divest: Plan	N-1	2/11/2015				1/14/2020	1/14/2022	1/14/2023	1/14/2025	https://support.microsoft.com/en-us/lifecycle/search/629 https://dynamics.microsoft.com/en-us/migration-program/	Extended support end date 1/14/2025 for Dynamics CRM 2015. After the extended support end date, no further patches or security updates will be available.
Microsoft	Exchange See Microsoft 365 section for further Exchange guidance.	2019		Approved	N	10/22/2018		10/22/2019	11/1/2022	11/1/2023	12/31/2022	10/14/2025	https://support.microsoft.com/en-us/lifecycle/search/730	EA Direction is move to software as a service (SaaS) solutions. See Microsoft 365 section for further Exchange guidance. Extended support end date is 10/14/2025.	
		2016 Enterprise		Divest: Plan	N-1	10/1/2015			9/1/2020	9/1/2021	12/31/2022	10/12/2025	https://en.wikipedia.org/wiki/Microsoft_Exchange_Server	Runs exclusively on Windows Server operating systems. Extended support end date is 10/14/2025. Mainstream support end date is 10/13/2020.	
		2013 Enterprise		Divest: Execution		1/9/2013				4/11/2020	4/11/2021	4/11/2023			
		2010 and earlier		Prohibited		2/12/2013						10/13/2018	10/13/2020		
Oracle	E-Business Suite	Product 12.2	10	Projected		9/1/2020		3/1/2021	12/31/2026	12/31/2028	12/31/2030	12/31/2031	http://www.oracle.com/us/products/applications/ebs-suite-12-2-announcement-5172019.pdf https://www.oracle.com/us/assets/lifetime-support-applications-069216.pdf (p15 of 113) https://www.oracle.com/support/lifetime-support/	EA Direction is to continue upgrading to the newest updates and to move to the cloud as applicable. 12.2 is the long-term support release for Oracle E-Business suite, with Premier Support for 12.2 available through at least 2031 Is Oracle releasing Oracle E-Business Suite as a SaaS (Software as a Service) application? Oracle has no plans to offer Oracle E-Business Suite as a SaaS solution. Answers obtained from https://docs.oracle.com/cd/E72030_01/infoportal/ebscfaq.html https://blogs.oracle.com/support/what-oracle-e-business-suite-and-continuous-innovation-mean-for-your-business	

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		Product 12.2	9	Approved	N	8/1/2019		2/1/2020	9/1/2022	9/1/2023	9/1/2024	12/31/2031	http://www.oracle.com/us/products/applications/ebs-suite-12-2-announcement-5172019.pdf (Shows 12.2.9 is current release) https://docs.oracle.com/cd/E72030_01/infportal/ebsoc.html https://blogs.oracle.com/ebsandoraclecloud/ https://blogs.oracle.com/ebstech/ebs-resources https://www.oracle.com/applications/ebusiness/resources.html#announcements	Oracle customers who already own Oracle E-Business Suite licenses may use the Oracle Cloud to host instances of their applications. Oracle's Cloud Infrastructure Compute service uses a "Bring your Own License" model, so customers who wish to use Oracle's infrastructure must already own a valid license to the software deployed on the cloud.	
		Product 12.2	8	Approved	N-1	10/1/2018		4/1/2019	4/1/2021	4/1/2022	4/1/2023	12/31/2031	https://www.oracle.com/us/assets/lifetime-support-applications-069216.pdf (p15)	Extended support includes security alerts and updates. The EBS 12.2.9 release update pack (RUP) is delivered on My Oracle Support as Patch 28840850. Instructions for downloading and applying this latest RUP on top of the EBS 12.2 codeline Correcting dates from August 2020 Oracle document indicates current release is 12.2.8, but a March 2020 EBS roadmap indicates 12.2.9 is most current release	
		Product 12.2	7	Divest: Plan		9/1/2017			3/1/2020	3/1/2021	3/1/2022	12/31/2031			
		Product 12.2	6	Divest: Execution		9/1/2016			3/1/2019	3/1/2020	3/1/2021	12/31/2031			
		Product 12.2	5	Prohibited		10/1/2015						4/1/2020	12/31/2031		Vendor end of support column relates only to 12.2 versions. 12.1 versions end of support is 12/31/2021.
Oracle	PeopleSoft Financials														
	Oracle ERP Cloud			Projected			TBD						https://www.oracle.com/erp/	EA Direction is to continue upgrading to the newest innovation releases. Given the large impact of an ERP software migration, recommend planning well in advance for migration from legacy PeopleSoft to most likely Oracle's ERP cloud.	
	9.2 codeline	36 FMS / ESA / SCM 19 CRM 35 HCM		Approved	N	6/1/2020		9/1/2020	12/31/2025	12/31/2027	12/31/2029	12/31/2031	https://www.oracle.com/us/assets/lifetime-support-applications-069216.pdf https://www.oracle.com/support/lifetime-support/applications-unlimited.html http://www.oracle.com/us/support/library/057419.pdf https://docs.oracle.com/en/ - Documentation	PeopleSoft Financials FMS/ESA/SCM is currently on release 36 and PeopleSoft CRM is on release 19 as of June 2020: https://www.oracle.com/us/assets/lifetime-support-applications-069216.pdf Oracle's delivery model for PeopleSoft allows PeopleSoft 9.2 customers to get innovative new capabilities without upgrading. It consists of a regular cadence of delivering product capabilities in the form of PeopleSoft Update Images. PeopleSoft Update Images don't just contain maintenance, fixes, and legal and regulatory updates; they can contain new capabilities as well. PeopleSoft Update Images are being released approximately every 10 weeks and are cumulative. This means customers can leverage them regardless of what changes have or have not been previously applied. https://docs.oracle.com/cd/E51537_01/PSFT_Release_Model_Summary.htm PeopleSoft Update Manager (PUM) Homepage requires Oracle login to peruse. https://support.oracle.com/epmos/faces/DocumentDisplay?id=1464619.1 Premier supports ends June 2022 per p10 of 31 in https://www.oracle.com/us/assets/lifetime-support-applications-069216.pdf Premier support and extended support both have security patch updates among other updates: https://www.oracle.com/support/lifetime-support/ Oracle Cloud ERP vs Oracle PeopleSoft ERP https://www.g2.com/compare/oracle-financials-cloud-vs-oracle-peoplesoft https://www.trustradius.com/compare-products/oracle-cloud-erp-vs-peoplesoft-financials https://www.btrgroup.com/best-practices-for-moving-peoplesoft-to-oci/	
	9.1 and earlier			Prohibited							1/1/2018	12/31/2022		This is not a "continuous innovation" version so the support end dates appear solid. Version 9.2 is the first version to fall under the new continuous innovation model, hence the 2030 and potentially beyond support dates.	
Esri	ArcGIS Server														
	10.9			Projected			2/20/2022							EA Direction is to continue upgrading to the newest long-term release.	
	10.8.1			Approved	N	7/28/2020		1/31/2021	7/1/2023	7/1/2024	7/1/2025	7/1/2026	https://support.esri.com/en/Products/Enterprise/arcgis-server/ArcGIS-Server/10-8-1#product-support http://support.esri.com/other-resources/product-life-cycle	ArcGIS Enterprise 10.8.1 is a long-term support release. NOTE: Beginning with ArcGIS Enterprise 10.7, versions of ArcGIS Enterprise will either be designated as short-term support releases or long-term support releases. Long-term support releases will receive a total of 6 years of support. https://support.esri.com/en/Products/Enterprise/arcgis-server/ArcGIS-Server/10-8-1#product-support	
	10.8			Skipped		2/20/2020								10.8 is a short term release.	
	10.7.1			Approved	N-1	6/27/2019		12/27/2019	6/1/2022	6/1/2023	6/1/2024	6/1/2025	https://www.esri.com/arcgis-blog/products/arcgis-enterprise/announcements/update-to-arcgis-enterprise-product-lifecycle/	ArcGIS Enterprise 10.7.1 will be a long-term support release. A long-term support release mirrors the product lifecycle as it has been defined since ArcGIS 10.2, which includes a total of 6 years of support	
	10.7			Skipped		3/21/2018								ArcGIS Enterprise 10.7 is a short-term support release.	
	10.6.X			Divest: Plan		1/17/2018			9/1/2020	1/1/2022	2/1/2023	1/1/2024			
	10.5x and earlier			Prohibited		12/15/2016					12/27/2019	12/1/2022			

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SAP	BusinessObjects Business Intelligence	BI v4.4		Projected			4/1/2021						BI v4.4 GA Check - Click Here	EA Direction is to continue upgrading to the newest release. https://www.businessintelligencesoftware.co/sap-businessobjects-bi-4-4.html		
		BI v4.3		Approved	N	6/12/2020		9/30/2020	12/31/2023	12/31/2024	12/31/2025	12/31/2027	https://blogs.sap.com/2020/06/16/sap-businessobjects-bi-4.3-now-available/ https://help.sap.com/doc/47c6f9556e041014910aba7db0e91070/4.3/en-US/sbo43_whats_new_en.pdf https://go.support.sap.com/roadmapviewer/ https://blogs.sap.com/2020/06/13/sap-businessobjects-bi-4.3-sap-bi-4.3-released/	Product availability matrix is behind another type of login other than the initial one so unable to obtain via SAP's website. You are signed in with a P-user ID. Visitors with an S-user ID will benefit from more tools and enhanced functionality. If you are an SAP customer, contact a user administrator in your company to request such an ID. Your SAP Local Support Center can help you identify your administrators. If you already own an S-user ID, log out now and log in with your S-user ID. https://launchpad.support.sap.com/assets/shell/public-user.htm https://apps.support.sap.com/sap/support/pam - requires credentials to access. When access using credentials then says not authorized to view this resource and that I need another login. https://support.sap.com/release-upgrade-maintenance/release-strategy/release/on-premise/rules.html		
		BI v4.2		Divest: Plan	N-1	3/8/2016			9/1/2020	12/31/2022	12/31/2023	12/31/2025		https://apps.support.sap.com https://wiki.scn.sap.com/wiki/display/BOBJ/SAP+Analytics SAP-BI-v4-2-Update_January-2017 (2).pdf https://360suite.io/blog/sap-bi-end-of-life-stages/ http://evtechnologies.com/mainstream-support-ending-2018/	Product Availability Matrix: The Product Availability Matrix (PAM) is where you can find details about SAP software product versions, including availability and end of maintenance dates, upgrade paths, and technical release information (database platforms, Java platforms, operating systems, etc.). Mainstream support is 7 years; two years of additional priority-one support. Requires a login credential I don't seem to have as of September-2020 and is unnecessarily difficult to access for a product sold to the public. https://blogs.sap.com/2018/07/30/sap-businessobjects-business-intelligence-suite-4.2-sp06-sp6-released/ https://www.sap.com/products/roadmaps.html https://en.wikipedia.org/wiki/BusinessObjects	
		BI v4.1 and earlier		Prohibited		8/30/2013							1/1/2019	1/1/2021	SAP-BI-End-of-Life-Stages_360suite-io-blog_2019.pdf	https://www.businessintelligencesoftware.co/sap-business-objects-versions.html
ServiceNow	ServiceNow	San Diego		Projected			3/31/2022						https://community.servicenow.com/community?cid=community_search&q=next%20versions%20of%20servicenow	EA Direction is to continue upgrading to the newest release. https://hi.service-now.com/kb_view.do?sysparm_article=KB0718545		
		Rome		Projected			9/30/2021							https://community.servicenow.com/community?cid=community_article&sys_id=0886b5dddb5a3b00d82ffb2439619b4	What is your release schedule? We deliver two major releases each year, typically in March and September. How do you name releases? We name our releases after global cities in alphabetical order. The current release is Paris and the previous release was Orlando. https://www.servicenow.com/now-platform/latest-release.html	
		Quebec		Projected			3/31/2021							https://infocenter.io/servicenow-version-history-release-notes-dates/	ServiceNow has released two versions per year since 2018. https://community.servicenow.com/community?cid=community_article&sys_id=0886b5dddb5a3b00d82ffb2439619b4	
		Paris		Approved	N	9/16/2020		10/16/2020	4/30/2021	5/31/2021	6/30/2021	9/30/2021		https://docs.servicenow.com/bundle/paris-release-notes/page/release-notes/family-release-notes.html https://infocenter.io/servicenow-version-history-release-notes-dates/ https://community.servicenow.com/community?cid=community_blog&sys_id=852f7567db429850f21f5583ca9619dc	ServiceNow's support model moved from an N-2 to an N-1 model. Under the N-1 model , customers receive support for (the most current version and one major release prior). Customers have to upgrade without the alternative to opt-out. The N-1 model will grant your company access to the latest and greatest updates. https://infocenter.io/factors-impacting-servicenows-support-strategy/ Paris early availability was 7/1/2020. Early release began 5/1/2020. https://webcache.googleusercontent.com/search?q=cache:iVWDS3mNGNMJ:https://hi.service-now.com/kb_view.do%3Fsysparm_article%3DKB0635444+&cd=5&hl=en&ct=clnk&gl=us https://community.servicenow.com/community?cid=community_article&sys_id=e22cfe31bd6d050305fea89bd4bcbf (see bottom of page for PDF link to Paris Fact Sheet - unable to nab URL).	
		Orlando		Divest: Execution	N-1	3/11/2020		4/11/2020	12/31/2020	1/31/2021	2/28/2021	3/31/2021		https://docs.servicenow.com/bundle/orlando-release-notes/page/release-notes/family-release-notes.html https://infocenter.io/servicenow-orlando-features/		
		New York		Prohibited		9/1/2019							7/30/2020	9/30/2020		
SAS	SAS (Statistical Analysis System)	m8		Projected			6/30/2022						https://en.wikipedia.org/wiki/SAS_(software)	EA Direction is to continue upgrading to the newest release.		
		m7		Approved	N	8/31/2020		2/1/2021	6/1/2023	6/1/2024	12/31/2024	8/31/2025	https://support.sas.com/software/maintenance/index.html https://documentation.sas.com/?cdcId=pgmsascdc&cdcVersion=9.4_3.5&docsetId=whatsdiff&docsetTarget=titlepage.htm&locale=en https://documentation.sas.com/api/collections/pgmsascdc/9.4_3.5/docsets/whatsdiff/content/whatsdiff.pdf?locale=en#nameddest=titlepage	As of January 1, 2020 , SAS has moved to the following, two-level support policy that is based on the General Availability date for a product: Standard Support: This support level is based on a product's General Availability release date, and it has a time limit of five years from that date. Limited Support: This support level is provided for products that move outside of the five-year Standard Support time frame. Limited Support lasts until the product is retired, and it includes self-help resources only for previously identified issues. https://support.sas.com/en/technical-support/services-policies.html#non-current		

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		9.4	m6	Divest: Plan	N-1	11/20/2018			11/20/2021	5/20/2022	12/31/2022	11/20/2023	https://support.sas.com/en/documentation/syst-em-requirements.html https://blogs.sas.com/content/iml/2013/08/02/how-old-is-your-version-of-sas-release-dates-for-sas-software.html https://support.sas.com/en/technical-support/services-policies.html	SAS 9 and SAS Viya are two unique platforms built for different use cases . Because of the advancement in technology and infrastructure since SAS 9 was released, the technology of SAS Viya is very different from SAS 9. SAS Viya is an open, unified, and powerful platform, ready for native Cloud deployment. Cloud Analytic Services (CAS) In-Memory Engine: This engine is the power behind SAS Viya. In SAS Viya, the SAS High-Performance Architecture and SAS LASR Analytic Server from SAS 9 combine to form a third-generation high-performance analytics engine. https://www.sas.com/content/dam/SAS/support/en/sas-global-forum-proceedings/2019/3503-2019.pdf https://www.sas.com/content/dam/SAS/support/en/technical-papers/sas9-4-sas-viya-functional-comparison.pdf	
			m5	Divest: Plan		9/19/2017			9/19/2020	3/19/2021	9/19/2021	9/19/2022	https://documentation.sas.com/api/docsets/whatsnew/9.4_3.5/content/whatsnew.pdf?locale=en#nameddest=titlepage	SAS new Standard support is 5 years from GA date. There is a 1 year grace period for 9.2 (starting 1/2020). There is a 3 year grace period for 9.3. 9.4 versions have a 5 year grace period. Note: Only m3 and higher is supported on Windows 10. https://support.sas.com/en/technical-support/services-policies.html#non-current	
			m4	Divest: Execution		11/16/2016				5/16/2020	11/16/2020	11/16/2021			
IBM	SPSS Statistics Server (Originally Statistical Package for the Social Sciences by SPSS, Inc.)	28.0x		Projected			8/1/2021						https://www.ibm.com/support/pages/software-lifecycle-product-list	EA Direction is to continue upgrading to the newest release.	
		27.0x		Approved	N	6/16/2020		11/16/2020	7/31/2022	7/31/2023	7/31/2024	6/30/2025	https://www.ibm.com/support/pages/standard-and-enhanced-ibm-software-support-lifecycle-policies		
		26.0x		Approved	N-1	4/9/2019		10/9/2020	8/31/2021	8/31/2022	8/31/2023	8/31/2024	https://www.ibm.com/support/pages/ibm-software-support-continuous-delivery-lifecycle-policy http://www-01.ibm.com/software/support/lifecycle/	IBM has aggressively moved many of the products in their software portfolio to Enhanced '5+3' support – a minimum of five full years of standard support from the date the product release was made generally available by IBM, with the option to get support extensions for at least an additional three years following a product's EOS date for an extra charge set by IBM. Current pattern for SPSS is 5 to 6 years of support.	
		25.0x		Divest: Execution		8/8/2017				8/1/2020	8/1/2021	8/1/2022	https://www-01.ibm.com/software/support/lifecycleapp/PLCSearch.wss?q=spss&ibm-search=Search https://www-01.ibm.com/software/support/lifecycleapp/PLCDetail.wss?synkey=T171443D80311R12&from=splf	IBM Software Lifecycle: Download a full copy of the IBM Software Lifecycle product list in CSV format. https://www.ibm.com/support/pages/software-lifecycle-product-list	
		24.0x or earlier		Prohibited		3/15/2016						3/1/2020	3/1/2021	https://en.wikipedia.org/wiki/SPSS	
Microsoft	SharePoint													<p>EA direction is to discontinue reliance on SharePoint as an on-prem custom application development platform, and to continue migrating from on-prem SharePoint to Microsoft 365 in the cloud. Follow Microsoft 365 guidance for SharePoint as applicable. https://www.microsoft.com/en-us/microsoft-365/enterprise</p> <p>What is the difference between Office 365 and Microsoft 365? Microsoft 365 includes everything you know in Office 365. Microsoft 365 is designed to help people and businesses achieve more with innovative Office apps, intelligent cloud services, and world-class security. https://www.microsoft.com/en-us/microsoft-365/office-365</p> <p>Based on inquiries with clients, and client survey data, custom applications built in SharePoint Server are a very small part of the workloads that enterprises are shifting from on-premises to the cloud. Digital workplace leaders are — and should be — evaluating other content services platforms as alternatives to SharePoint Online. The Future of SharePoint Online in Office365 by Gartner.</p> <p>In a statement to Office 365 users and reported by Mary Jo Foley in ZDNet, Microsoft stated: "In mid-September, the Office 365 Roadmap will become the Microsoft 365 Roadmap and will move to a new web location. In addition to retaining all the current information and functionality of the existing Office 365 Roadmap, the new site will include Microsoft 365 product features from Windows 10, Enterprise Mobility Suite, and Azure." Aug-24-2018 https://www.cmswire.com/digital-workplace/office-365-and-microsoft-365-roadmaps-combine-slacks-427m-funding-round-more-news/</p>	
		See Microsoft 365 section in this roadmap document for further SharePoint information.											https://docs.google.com/spreadsheets/d/1TmrPL2x1o919na_s5_hVA2PUQ5ID62NEB9ZFyqhX6Po/edit#gid=0		

Vendor	Application Name	App Version	Release	Current Classification	N N-1	General Availability	Projected	Approved	Divest: Plan	Divest: Execution	Prohibited	Vendor End of Support	References	Notes
		Office365		Approved	N	2/27/2013		9/1/2013	See Microsoft 365 Section	See Microsoft 365 Section	See Microsoft 365 Section	See Microsoft 365 Section	https://www.jumppto365.com/blog/how-to-stay-up-to-date-with-office-365-life-cycle-changes https://docs.google.com/spreadsheets/d/1TmrPL2x1o919na_s5_hVA2PUQ5ID62NEB9ZFyqhX6Po/edit#gid=0 https://www.microsoft.com/en-us/microsoft-365/sharepoint/collaboration https://docs.microsoft.com/en-us/office365/servicedescriptions/office-365-us-platform-service-description/office-365-us-government/sharepoint https://docs.microsoft.com/en-us/lifecycle/microsoft-sharepoint https://www.technologytobusiness.com/category/microsoft-sharepoint	<p>The Office 365 platform uses a rolling release model; updates to the online components of the service are provided once per quarter. https://en.wikipedia.org/wiki/Office_365 Moving to the cloud means you no longer control the upgrade, patching, and feature rollout schedule of your enterprise systems. To be the best Office 365 owner you can be, you're going to have to stay current on everything that's going on in the ecosystem.</p> <p>Office 365 >> Microsoft 365; Office 365 Business Essentials >> Microsoft 365 Business Basic; Office 365 Business Premium >> Microsoft 365 Business Standard; Microsoft 365 Business >> Microsoft 365 Business Premium; Office 365 Business >> Microsoft 365 Apps for business Office 365 ProPlus >> Microsoft 365 Apps for enterprise https://www.facebook.com/pg/Office365/posts/?ref=page_internal</p> <p>Microsoft's plan for SharePoint Online is to enable apps and app developers to easily use SharePoint Online content services, in conjunction with Azure Functions and Azure security and identity frameworks. The SharePoint Framework, released in February 2017, is a key tool to achieve this. Microsoft Teams is the vendor's attempt to forge a new cloud collaboration model that uses SharePoint Online as a content services utility for sites, pages, news, lists and libraries. Traditional document-centered and email-enabled collaboration models — such as used by classic SharePoint Server — lack the flexibility and communications options found in the growing array of more modern but disparate tools. Hybrid deployments: Among Gartner clients, hybrid deployments — combining SharePoint Server and SharePoint Online — are not prevalent. These deployments in any case add more complexity to large-scale, on-premises SharePoint installations. Microsoft's goal is to lock customers into Office 365 as soon as possible. The Future of SharePoint Online in Office 365 by Gartner.</p> <p>VAR-719 - DIR-463 https://covgov.sharepoint.com/:w:/r/sites/vitarmg/ppa/_layouts/15/Doc.aspx?sourcedoc=%7B566A7A44-761F-42AD-A721-E8695BB4574B%7D&file=VAR719-DIR463-DOC814-File-Updated%20SPO%20IDD%20-%20Teams%20-%201-23-2019.docx&action=default&mobileredirect=true&DefaultItemOpen=1</p>
		Server	2019	Approved	N	10/22/2018		5/1/2019	7/1/2022	7/14/2023	7/14/2024	7/14/2026	https://support.microsoft.com/en-us/lifecycle/search/935 https://docs.microsoft.com/en-us/lifecycle/products/sharepoint-server-2019 https://docs.microsoft.com/en-us/officeupdates/sharepoint-updates	SharePoint Server is provided to organizations that seek greater control over SharePoint's behavior or design. This product is installed on customers' IT infrastructure. It receives fewer frequent updates, but has access to a wider set of features and customization capabilities. There are currently two editions of SharePoint Server: Standard and Enterprise. These servers may be provisioned as normal virtual/cloud servers or as hosted services. https://www.computersupport.com/itanywherelabs/sharepoint-online-on-premises-2019-version-review/
		Server	2016	Approved	N-1	5/1/2016		11/1/2016	7/1/2022	7/14/2023	7/14/2024	7/14/2026	https://docs.microsoft.com/en-us/officeupdates/sharepoint-updates https://www.microsoft.com/en-us/microsoft-365/roadmap?rtc=2&filters= https://en.wikipedia.org/wiki/SharePoint https://products.office.com/en-us/sharepoint/collaboration?ms.officeurl=sharepoint&rtc=1	With SharePoint Server hybrid, productivity services in SharePoint in Microsoft 365 can be integrated with on-premises SharePoint Server to provide unified functionality and access to data. For enterprises that want to gradually move their existing on-premises SharePoint Server services to the cloud, SharePoint Server hybrid provides a staged migration path by extending high-impact SharePoint Server workloads to SharePoint in Microsoft 365. https://docs.microsoft.com/en-us/sharepoint/hybrid/hybrid https://docs.microsoft.com/en-us/SharePoint/hybrid/sharepoint-hybrid-sites-and-search?redirectedfrom=MSDN
		Server	2013 and earlier	Prohibited		1/9/2013						4/10/2018	https://docs.microsoft.com/en-us/officeupdates/sharepoint-updates	Microsoft SharePoint is a cloud-based service that helps organizations share and manage content, knowledge, and applications. https://docs.microsoft.com/en-us/sharepoint/introduction Architecture review documents supporting reliance on the cloud for SharePoint services: GMAS Service Design Doc 1-31-2019.docx; VITA VAR-791 Approved October 2019; VITA VAR-727 Approved October 2017; VITA VAR-413 Approved September 2016.
Microsoft	Microsoft 365 (Formerly Office 365)	Moving to the cloud means you no longer control the upgrade, patching, and feature rollout schedule of your enterprise systems.		Approved	N	7/10/2017	N/A	2/1/2018	N/A	N/A	N/A	N/A	https://docs.google.com/spreadsheets/d/1TmrPL2x1o919na_s5_hVA2PUQ5ID62NEB9ZFyqhX6Po/edit#gid=0 https://www.microsoft.com/en-us/microsoft-365/roadmap?filters=GCC https://en.wikipedia.org/wiki/Microsoft_365 https://www.pcmag.com/news/microsoft-updates-office-365-for-business-adds-new-plans	<p>EA direction is to continue with Microsoft 365 in fulfillment of commonwealth cloud objectives.</p> <p>Microsoft 365 is a bundled suite of SaaS applications and services that businesses can subscribe to. A more robust offering than the similarly named Office 365, Microsoft 365 offers Windows 10, Office 365, and Enterprise Mobility + Security, all packaged together.</p> <p>Note - continuous updates occur when using the cloud therefore no update lifecycle is provided for Microsoft 365. Moving to the cloud means you no longer control the upgrade, patching, and feature rollout schedule of your enterprise systems. https://www.jumppto365.com/blog/how-to-stay-up-to-date-with-office-365-life-cycle-changes</p> <p>Availability of new features is dependent your organizations Release Preferences. https://www.technologytobusiness.com/microsoft-office-365/july-2019-microsoft-365-roadmap-office-365 From 07/27/2020 to 08/02/2020, 151 Microsoft 365 Roadmap Items were changed and 43 Microsoft 365 Roadmap Items were added. https://app.cloudscout.one/2020/2020-cw-31-microsoft-365-roadmap-changes/</p>

