



What is a power platform environment?

A Power Platform environment is a space to store,manage,and share your organization's business data,apps,chatbots,and flows. It also serves as a container to separate apps that might have different roles,security requirements,or target audiences.

How long do Microsoft Power platform system backups last?

If you use Microsoft Power Platform to create production environments that have a database and Dynamics 365 applications enabled,you can benefit from the system backups that are automatically performed for those environments. The system backups are stored for up to 28 days.

How do I protect my power platform environment?

When managing Power Platform environments,safeguarding your data through regular backups is crucial. Microsoft provides robust tools for both automated and manual backups,ensuring your environments can be restored to their previous state if needed. 1. Automated System Backups

Does Power Apps have a backup option?

In Power Apps you can also use the backup option to keep a copy of all your apps in an Environment. The option only exists when you have created a Common Data Service database. It is also important to note that the the default environment doesn't have the backup option available. You might have to create yourself a new environment for this.

How do I make a system backup?

For more information, see Automated backups. Sign in to the Power Platform admin center by using administrator credentials. Go to Environments, select an environment, and then select Backup & Restore > Restore or manage. On the System tab, look for available system backups by selecting a date and time.

Do all environments have system backups?

All your environments, except trial environments (both standard and subscription-based), have system backups. System backups are continuous. The underlying technology is Azure SQL Database. For more information, see Automated backups. Sign in to the Power Platform admin center by using administrator

POWER PLATFORM ENVIRONMENT BACKUP



credentials.



Managing Power Platform environments effectively is crucial for maintaining a healthy and efficient application lifecycle. Managed Environments in Power Platform offer a suite of governance



Verifies a Power Platform environment service connection by connecting and making a WhoAmI request. This task can be useful to include early in the pipeline, to verify connectivity before processing begins. "Power Platform Backup Environment " inputs: PowerPlatformEnvironment: "My service connection" BackupLabel: "Full backup - \$(Build



Default environment routing is a premium governance feature that Power Platform admins can use to automatically direct new makers into their own personal developer environments the first time they visit Power Apps. Default environment routing offers new makers a personal, safe space to build with Microsoft Dataverse, without the fear of others

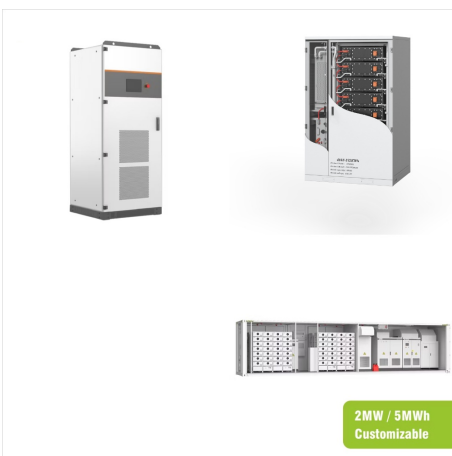
POWER PLATFORM ENVIRONMENT BACKUP



Managed Environments is included as an entitlement with standalone Power Apps, Power Automate, Microsoft Copilot Studio, Power Pages, and Dynamics 365 licenses. Trial licenses can be used to license users in Managed Environments, with the ???



Learn how to back up and restore Power Platform environments. It's important to protect your data on Microsoft Power Platform and in Dataverse, and to provide continuous availability of service ???



Restoring Data. When you have backups created for your environment, you can even use those backups to restore data in different environments. For example, if I have backup data in Environment A that was made July 1st at 8 AM, I can grab that data and have it restored in Environment B instead.

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A single default environment is automatically created by Power Apps for each tenant and shared by all users in that tenant. Whenever a new user signs up for Power Apps, they're automatically added to the Maker role of the default environment. The default environment is created in the region closest to the default region of the Microsoft Entra

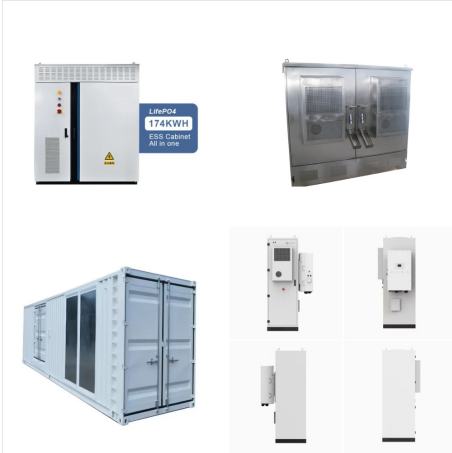


Block new connectors in the default environment. By default, all new connectors are placed in the Nonbusiness group of your DLP policy. You can always change the default group to either Business or Blocked. For a DLP policy that is applied to the default environment, we recommend that you configure the Blocked group as the default to make sure that new ???



Every employee in an organization that uses the Power Platform has access to the default environment. As a Power Platform admin, you should consider, and when necessary, implement ways to control the default environment. Power Automate flows created from SharePoint always use the default environment. Backup and restoration of the default

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It then uses the Power Platform Admin connector to retrieve the list of Environments in your tenant. From this list, it then looks into what apps are there within each environment. Next, for the apps in the environment, Get App as Admin action will retrieve further details of each app ??? including the "readonlyvalue" as explained above.



In this article. Microsoft's Business Application Platform (BAP) provides Business Continuity and Disaster Recovery (BCDR) capabilities to all production type environments in Dynamics 365 and Power Platform SAAS applications. This article describes details and practices Microsoft takes to ensure your production data is resilient during regional outage.



Regular, frequent backups protect your data in Power Platform and Dataverse from the risk of adverse events. If you use Power Platform to create production environments that have a Dataverse database and Dynamics 365 applications installed, those environments are backed up automatically and stored for up to 28 days. If a production environment

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Pseudo Prod Pseudo prod is a non-production environment used as production and is one of the biggest challenges for Power Platform admins. Production includes controls and checks, all of which add time and effort for updates, additionally there is separation of duty so the developer has limited access and visibility to production.



Managed Environments is a suite of premium capabilities that allows admins to manage Power Platform at scale with more control, less effort, and more insights. Admins can use Managed Environments with any type of environment. Certain features can be configured upon enabling a Managed Environment. Extended backup; DLP for desktop flow



Describe the bug Power Platform Backup Environment does not work with managed identity. To Reproduce Steps to reproduce the behavior: Create a User Assigned Managed Identity in Azure. Assign the MI as an S2S/App user in a D365 instance,

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Hello Everyone. There are existing MRs (modification requests) to support both power automate and Power Bi. If everyone could PM me and share CCID I can add to the customers list and will also share MR # details for tracking.



Key design strategies. This guide assumes that you have already performed the following tasks as part of your reliability planning: Identify critical and noncritical flows.. Perform failure mode analysis (FMA) for your flows.. Identify reliability targets.. Design a robust testing strategy.. A reliable workload architecture is the basis for a reliable disaster recovery (DR) ???



I need to always add any Power Platform Build Tools tasks in following the tool installer task, and the task I want to do must happen before I make any changes to the environment by importing a solution. So now I'm going to add the Power Platform Backup Environment task in, after the tool installer task.

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Extended backup retention; When creating an environment in the Power Platform admin center, the Developer and Trial subscription-based environment types may become unavailable when first selecting the environment group and the region. This is a known issue that we plan to fix soon. In the meantime, the alternative is to create the



Built-in backup and recovery option. Microsoft's native, built-in backup and recovery option can be found in Power Platform Admin Center (PPAC) and is where the backup retention policies apply. Microsoft Dynamics 365 and Power Platform data will remain forever in the live systems.

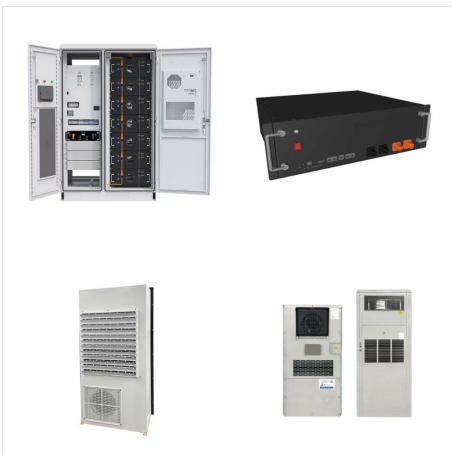


Power Platform Copy Environment and Power Platform Restore Environment can now override the default 60 minute async timeout #521; enabled app/template list for both Sandbox and Production environment types; Backup, restore, copy tasks no longer require full TenantAdmin privilege: SystemAdmin on the environment is sufficient.

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In this article. Introduced in September 2020, Microsoft Dataverse for Teams is a built-in, low-code data platform for Microsoft Teams that empowers users to build custom apps, bots, and flows in Microsoft Teams by using Power Apps, Microsoft Copilot Studio, and Power Automate. Dataverse for Teams???built on Microsoft Dataverse???provides relational data ???



Customers can back up and restore the whole environment from Dataverse in a single command and API. This includes customer engagement apps as well as enterprise resource planning apps. Customers can manage all of their backup and restore needs from the Power Platform admin center.



The Microsoft Dataverse extended backup retention feature will provide the option to tenant admins of managed environments to extend the system backup duration from 7 days to up to 28 days using PowerShell commands. For more information about backup and restore of Power Platform environments, go to Back up and restore environments. See also

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The URL of a deleted environment can't be used again for another environment until at least 24 hours have passed since the environment deletion. See also. [Back up and restore environments](#) [Automatic environment cleanup](#) [Manage sandbox environments](#) [Environments overview](#) [Microsoft.PowerApps.Administration.PowerShell Licensing overview for Power](#)



Create additional backup environments from the primary/latest environment using oldest available backup. Run a regular process to restore the oldest back up from latest to previous environment. Each additional environment can help to extend the ???



Within the Power Platform, there are different types of environments. As a quick recap, currently we have the following: Default. Every Power Platform tenant has a default environment. We of course shouldn't be using this for any proper development! Production. Used for any Line of Business application; Sandbox.

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It is crucial to back up Power Automate flows for several reasons. Firstly, it guarantees the security of your data and prevents any loss in case of system failures or accidental deletion. Secondly, it enables you to retrieve previous versions of flows, which can be helpful in troubleshooting issues or reverting changes.