

To securely store backups of Power Automate Flows, simply follow these steps: Select a reliable cloud storage service, such as Microsoft OneDrive or Google Drive. Create a dedicated folder specifically for storing backups of your Power Automate Flows.

Backup and restore operations include only apps (created by using Power Apps) and flows (created by using Power Automate) in a Dataverse solution. Downloading a copy of a database backup for offline use isn't supported.

Learn more about sharing flows through the Power Automate portal at [Share desktop flows and Share desktop flows that contain connector actions](#). Export a solution that contains the desktop flow. To move a desktop flow from one environment to another, host it ...

As you can see in this article, it doesn't end with creating a backup of the flow, you can use Power Automate also to restore it. The exported JSON file contains all the information you need, just extract it with a few expressions, adjust the connection references with the "Select" action, and update the flow.

Backup and restore using solution and power automate (1). For this, we create a "backup" solution where we add the specific flow (we could also backup multiple flows over it at the same time). It is important to say that the dataverse actions are NOT premium, and you can use them. It is possible to have one flow in multiple solutions.

We want to create an (automatic) backup of one or more Power Automate flows. If a flow is deleted, we can restore the flow (in the same environment). You can download the flows from my GitHub repo, see the end of the article. Here we try to explain how the

This script will get all flows in your default environment and export them as both a ZIP file for importing back into Power Automate and as a JSON file for importing into Azure as an Azure Logic App.

Power Automate has some potentially interesting actions in the Power Automate Management group, allowing you to restore deleted flows, backup flows, and probably many more. This article explains quite a basic way of a flow backup, it still needs you to understand the JSON structure and all recoveries are done manually, but it's ...

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