



REST API workflow to modify built-in schedules

SnapCenter Plug-in for VMware vSphere

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To modify built-in schedules for VMware vSphere web client jobs using the SnapCenter Plug-in for VMware vSphere REST APIs, you must follow the prescribed sequence of REST API calls.

Built-in schedules are the schedules that are provided as part of the product; for example, the MySQL database dump schedule. You can modify the following schedules:

Schedule-DatabaseDump
Schedule-PurgeBackups
Schedule-AsupDataCollection
Schedule-ComputeStorageSaving
Schedule-PurgeJobs

For each REST API, add `<a href="https://<server><port>" class="bare">https://<server><port></code>` at the front of the REST API to form a complete endpoint.

Step	REST API	Comments
1	/4.1/schedules	Get all built-in schedules gets a list of the job schedules that were originally provided in the product. Note the schedule name that you want to modify and the associated cron expression.
2	/4.1/schedules	Modify any built-in schedule changes the named schedule. Pass the schedule name from Step 1 and create a new cron expression for the schedule.

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