



Modify FPolicy configurations

ONTAP 9

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Modify FPolicy configurations

Commands modifying FPolicy configurations in ONTAP

You can modify FPolicy configurations by modifying the elements that make up the configuration. You can modify external engines, FPolicy events, FPolicy scopes, FPolicy persistent stores, and FPolicy policies. You can also enable or disable FPolicy policies. When you disable the FPolicy policy, file monitoring is discontinued for that policy.

You should disable an FPolicy policy before modifying its configuration.

If you want to modify...	Use this command...
External engines	<code>vserver fpolicy policy external-engine modify</code>
Events	<code>vserver fpolicy policy event modify</code>
Scopes	<code>vserver fpolicy policy scope modify</code>
Persistent store	<code>vserver fpolicy persistent-store modify</code>
Policies	<code>vserver fpolicy policy modify</code>

Learn more about `vserver fpolicy policy` in the [ONTAP command reference](#).

Enable or disable ONTAP FPolicy policies

You can enable FPolicy policies after the configuration is complete. Enabling the policy sets its priority and starts file access monitoring for the policy. You can disable FPolicy policies if you want to stop file access monitoring for the policy.

Before you begin

Before enabling FPolicy policies, the FPolicy configuration must be completed.

About this task

- The priority is used when multiple policies are enabled on the storage virtual machine (SVM) and more than one policy has subscribed to the same file access event.
- Policies that use the native engine configuration have a higher priority than policies for any other engine, regardless of the sequence number assigned to them when enabling the policy.
- If you want to change the priority of an FPolicy policy, you must disable the policy and then reenable it using the new sequence number.

Step

1. Perform the appropriate action:

If you want to...	Enter the following command...
Enable an FPolicy policy	<code>vserver fpolicy enable -vserver-name vserver_name -policy-name policy_name -sequence-number integer</code>
Disable an FPolicy policy	<code>vserver fpolicy disable -vserver-name vserver_name -policy-name policy_name</code>

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