



# DisableEncryptionAtRest

## Element Software

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# DisableEncryptionAtRest

You can use the `DisableEncryptionAtRest` method to remove the encryption that was previously applied to the cluster using the `EnableEncryptionAtRest` method. This disable method is asynchronous and returns a response before encryption is disabled. You can use the `GetClusterInfo` method to poll the system to see when the process has completed.



You cannot use this method to disable software encryption at rest. To disable software encryption at rest, you need to [create a new cluster](#) with software encryption at rest disabled.

## Parameters

This method has no input parameters.

## Return values

This method has no return values.

## Request example

Requests for this method are similar to the following example:

```
{
  "method": "DisableEncryptionAtRest",
  "params": {},
  "id": 1
}
```

## Response example

This method returns a response similar to the following example:

```
{
  "id" : 1,
  "result" : {}
}
```

## New since version

9.6

## Find more information

- [GetClusterInfo](#)
- [NetApp SolidFire Resources Page](#)
- [Documentation for earlier versions of NetApp SolidFire and Element products](#)

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