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## Can battery learning cycle be stopped or canceled

[https://kb-stage.netapp.com/on-prem/ontap/OHW/OHW-KBs/Can\\_battery\\_learning\\_cycle\\_be\\_stopped\\_...](https://kb-stage.netapp.com/on-prem/ontap/OHW/OHW-KBs/Can_battery_learning_cycle_be_stopped_...)

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### Applies to

- FAS / AFF system
- ONTAP 9

### Answer

No, the battery learning cycle cannot be stopped or canceled.

The battery learning cycle is an automatic process that is necessary for calibrating the smart battery on the controller(s) and ensuring optimal battery performance.

It is important to allow the cycle to complete fully to maintain the battery's health and functionality.

## Additional Information

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