# [TEMP CHECK] Onboard & Enable eBTC/WBTC liquid E-Mode on Aave v3 Core Instance

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### **Summary**

This proposal aims to onboard and enable eBTC/WBTC (Etherfi) liquid E-Mode for the Core Instance. By implementing this change, we seek to enhance capital efficiency for borrowers using eBTC/WBTC as collateral.

#### **Motivation**

The motivation behind this proposal stems from several key factors:

- High Utilization: eBTC/WBTC has demonstrated significant usage as collateral for borrowing stablecoins on the platform.
- Capital Efficiency: Enabling liquid E-Mode for eBTC/WBTC will allow borrowers to substantially improve their capital
  efficiency when using this asset as collateral.
- Controlled Growth: Liquid E-Mode provides a mechanism for more precise control over the growth and borrow demand in relation to the overall stablecoin liquidity within Aave v3 on Core Instance.
- Enhanced Borrowing Capacity: This change will enable users to borrow larger amounts of other stablecoins against their eBTC/WBTC collateral, potentially increasing platform utilization and revenue.

By implementing this proposal, we aim to optimize the use of eBTC/WBTC within the Aave ecosystem, attracting more liquidity.

### **Specification**

This proposal will add eBTC/WBTC liquid E-Mode. Risk Parameters will be provided by Risk Service Providers and ARFC will be updated accordingly when ARFC is posted.

#### **Useful links**

[BGD. Aave v3.2: Liquid Emodes

](https://governance.aave.com/t/bgd-aave-v3-2-liquid-emodes/19037)

[ARFC Snapshot

[(https://snapshot.org/#/aave.eth/proposal/0x68ce69b5e71df1d77c2ad814a5d41162a40be54473576ff590d0b1bb5afde4a7)

[Github

](https://github.com/aave-dao/aave-v3-origin/tree/v3.2.0)

[AIP

](https://vote.onaave.com/proposal/?proposalId=178)

### **Disclaimer**

This proposal is directly powered by ACI (Aave Chan Initiative). ACI did not received compensation for creation of this proposal.

### **Next Steps**

1. If consensus is reached on this TEMP CHECK, escalate to Snapshot stage.

- 2. If TEMP CHECK passes, escalate this proposal ARFC and later to the Snapshot stage.
- 3. If the ARFC snapshot outcome is YAE, publish an AIP vote for final confirmation and enforcement of the proposal.

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