

Public EVM Gateway Architecture

The public EVM gateway sits at the heart of SecretPath. It coordinates the tasks (stored in the Task struct and saved in a mapping(uint256 => Task) public tasks). It verifies the inputs when sending in encrypted Payloads and verifies the incoming callback packet in postExecution. A UML diagram of the upgradeable Gateway contract, together with its dependencies, is shown below. [Previous SecretPath Developer Tutorials](#) [Next How to deploy SecretPath on your chain](#) Last updated 1 month ago