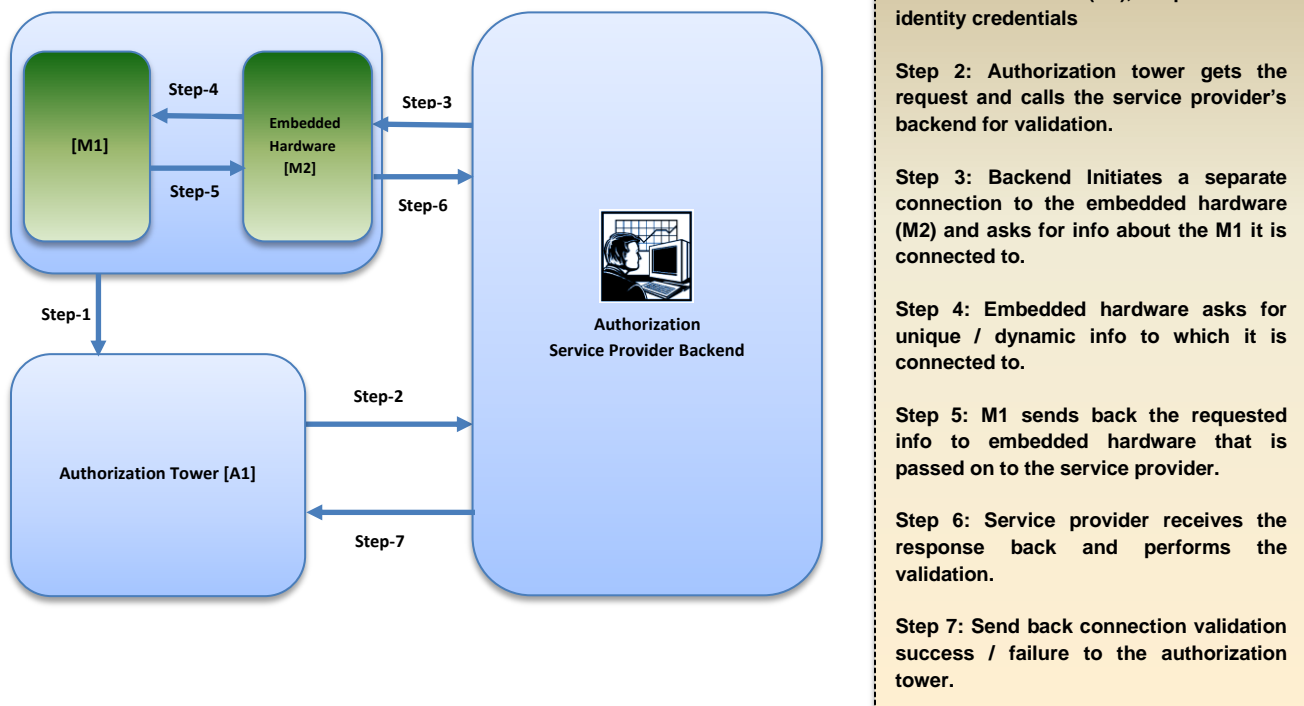


## Machine-to-Machine Connection Validation Process

This publication explains the scenario where two machines are connected to each other and their connection needs to be validated to perform an action.

Whenever the connection between Machine-1 (M1) and Machine-2 (M2) requires validation that they are connected to each other, M2 can pass on its unique id to the authorization tower (A1) which can then ask the authorization service provider's backend for getting their connection validated. Service provider can then initiate a connection to M2 and asks for a set of validation parameters (unique and dynamic dataset) to be fetched dynamically from M1 which service provider store while configuration. Based on the response received at the service provider's backend, it can confirm back to A1 whether M2 and M1 are still connected each other and the connection is valid or not.

**Figure:**



Similarly the concept can be applied to M1 passing its id to A1 and getting the connection with M2 validated.

Disclosed Anonymously