cloud.CloudBackend

- _attr_host

+ None __init__(self,
 ControllerData controller_data)
+ str host(self)
+ None host(self, str
 host)
+ bool offline(self)
+ ControllerData controller
_data(self)
+ bool backend_connected
(self)
+ None get_device_config
(self, str product_id,
 TypeJson device_configs)
+ None get_device_configs
(self, set[str] device
_product_ids)
+ TypeJson get_header
_default(self)
+ httpx.Response|None
 request(self, RequestMethod
 method, str url, TypeJson|
None headers=None, **Any kwargs)
+ TypeJson|None load
_http_response(self,
 httpx.Response response)
+ bool cloud_send(self,
 argparse.Namespace args,
 set[str] target_device
_uids, set[str] to_send_device
_uids, int timeout_ms, list message
_queue_tx_state_cloud, list message
_queue_tx_command_cloud)
+ CloudBackend create
_default(Any cls, Controller
Data controller_data, str
 host=PROD_HOST)