```
- attr host
         init (self,
+ None
Controller Data controller data)
+ str host(self)
```

cloud.CloudBackend

+ None host(self. str host)

+ bool offline(self) + ControllerData controller data(self)

+ bool backend connected (self)

+ None get device config (self, str product id, Type|son device configs) + None get device configs (self. set[str] device

product ids) + Typelson get header default(self) + httpx.ResponselNone request(self. RequestMethod

None headers=None, **Any kwargs) + Typelson|None load http response(self, httpx.Response response) + bool send(self, argparse.

method, str url, Typelsonl

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)