

ClientRequest (URI)

http://{Device A}/ YamahaExtendedControl/v1/system/getDeviceInfo

http://{Device C}/ YamahaExtendedControl/v1/system/getDeviceInfo

Response

```
{
  :
  "netmodule_generation":1, ← generation of client
  :
}
```

- If the "netmodule_generation" of the master and the client(s) all on 2 or more, you can create a Group. If not, check "9.1.1. Compatibility check before creating group" above for compatibility between the devices.
 - If there is no "netmodule_generation" information of master and client, or if there is no compatibility among devices, please update the devices to the latest firmware.
3. If you set the device of after 2018 to the master of distribution, it may take some time for group creation to complete by settings. Inconsistency will occur if you do other operations while creating Group, please refer to the following and make appropriate control.
- It takes time to create a group if the setting of "Link control" in getStatus of Zone is "standard" or "stability".
 - Time varies depending on the number of units and settings. Maximum 2 minutes to 3 minutes.
 - When you can disable operation with Controller's UI until Group creation is completed, please prohibit other operations by graying out the button until status of getDistributionInfo becomes "working".
 - When you can not disable operation with Controller UI until Group creation is completed, we recommend changing the Link control setting to "speed". However, "speed" assumes that the network setting of the device is used for wired connection.
 - You cannot cancel creating a Group while it is being processed.

Request (URI)

http://{Device A}/ YamahaExtendedControl/v1/dist/getDistributionInfo

Response

```
{
  :
  "status":" working ", ← Status of creatuing group
  :
}
```