

`torchserve::ModelInstance`

+ `uint16_t` `intanceId`

+ virtual `Status` `createInstance`
(`const Model &model`, `int`
`gpuld`)=0

+ `void` `predict`(`std::shared`
`_ptr< BatchJob > &job`)=0

+ virtual `void` `Warmup`()=0

+ `uint16_t` `GetInstanceId`()