torchserve::Manifest::Model

+ std::string modelName
+ std::string modelVersion
+ std::string workflowName
+ std::string description
+ std::string handler
+ std::string serializedFile
+ std::string modelFile
+ std::string extensions
+ std::string requirementsFile
+ std::string specFile

+model

torchserve::Manifest

+ std::string createOn
+ std::string description
+ std::string archiverVersion
+ RuntimeType runtimeType

+manifest

torchserve::ModelArchive

+ static ModelArchive
 * downloadModel(const
 std::vector< std::string
 > &allowedUrls, std::string
 &modelStore, std::string &url)
+ static ModelArchive
 * downloadModel(const
 std::vector< std::string
 > &allowedUrls, std::string
 &modelStore, std::string &url,
 bool s3SseKmsEnabled)