Evolution of H2oBase

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Overview

Until 11g we were having libraries packaged inside H2O cluster as InternalLib and ExternalLib. Any addition of more libraries inside these two components have become a nightmare as the inclusion of new libraries involve manual packaging and deployment. To overcome this complexity and to procure little automation in this process H2oBase is born.

Benefits of H2oBase

1. Based on Maven, hence inclusion of any new library becomes a dependency entry inside pom
2. InternalLib and ExternalLib merged together which leads to avoiding duplication of libraries
3. Conflict is resolved in case of multiple version of a library is present, by merging or upgrading the version of library to latest or feasible.

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