The following is the initial structure proposed for the COSMOS CVS tree.

CVS is divided into five main components.
* data-collection
* data-reporting
* examples
* management-enablement
* resource-modeling

Data Reporting
Packages under the data reporting component will have the following prefix
org.eclipse.cosmos.dr

Data Collection
Packages under the data collection component will have the following prefix
org.eclipse.cosmos.dc

Packages under the examples component will have the following prefix
org.eclipse.cosmos.examples
In addition, each distinct example will be contained within a sub-folder. This is
illustrated in the current examples folder with the entry for Eclipse Con 07
(eclipseCon07). In cases where the there are sub-folders, the package prefix should be
augmented with the folder name. Therefore, code and documents being checked into
CVS for the Eclipse Con demo would have the following package prefix:
org.eclipse.cosmos.examples.eclipsecon07
Note: If the component name is long, then a reasonable abbreviated version may be used.
An example would be the abbreviation of 'dc' for data-collection.

Management Enablement
Packages under the management enablement component will have the following prefix
org.eclipse.cosmos.me

Resource Modeling

Packages under the resource modeling component will have the following prefix org.eclipse.cosmos.rm

Write access to the packages will be limited architecture team and to those who are actively working on the component. A noted exception is the examples package. All team members will be allowed read/write access.