```
Code Fragment 1:                                              Code Fragment 2:
1  try{                                                       1  try{
2    cockpitServers ["PPE"]=Config.GetParameter(c_iqmFile,    2    cockpitServers ["PROD"]=Config.GetParameter(c_iqmFile,
3      "PPE", "cockpitServer", c_ppeCockpitServer);           3      "PROD", "cockpitServer", c_productionCockpitServer);
4    cockpitPorts ["PPE"]=Config.GetIntParameter(             4    cockpitPorts ["PROD"]=Config.GetIntParameter(
5      c_iqmFile, "PPE", "cockpitPort", c_ppeCockpitPort);    5      "PROD", "cockpitPort", c_productionCockpitPort);
6    collectionDirs ["PPE"]=Config.GetParameter(c_iqmFile,    6    collectionDirs ["PROD"]=Config.GetParameter(c_iqmFile,
7      "PPE", "collectionDir", c_ppeCollectionDir);           7      "PROD", "collectionDir", c_productionDir);
8    if ( Config.GetIntParameter(                             8    if ( Config.GetIntParameter(
9      c_iqmFile, "PPE","rankDataAvailable",                  9      c_iqmFile, "PROD","rankDataAvailable",
10     c_ppeRankDataAvailable ) = = 1 ){                       10     c_productionRankDataAvailable ) = = 1 ){
11     m_numCollections++;                                     11     m_numCollections++;
12     rankDataAvailable ["PPE"] = true;                       12     rankDataAvailable ["PROD"] = true;
13  }                                                          13  }
14   if  ( Config.GetIntParameter (                           14   if  ( Config.GetIntParameter (
15     c_iqmFile, "PPE", "crawlDataAvailable",                 15     c_iqmFile, "PROD", "crawlDataAvailable",
16     c_ppeCrawlDataAvailable) = = 1 ) {                      16     c_productionCrawlDataAvailable) = = 1 ) {
17     m_numCollections++;                                     17     m_numCollections++;
18     crawlDataAvailable ["PPE"] = true;                      18     crawlDataAvailable ["PROD"] = true;
19   }                                                         19   }
20  }catch{                                                   20  }catch{
21    Logger.Log ( LogID.IQM, LogLevel.Warning, "Unable       21    Logger.Log ( LogID.IQM, LogLevel.Warning, "Unable
22      to get cockpit Server or cockpitPort for "PPE");       22      to get cockpit Server or cockpitPort for "production");
23}                                                            23}
```