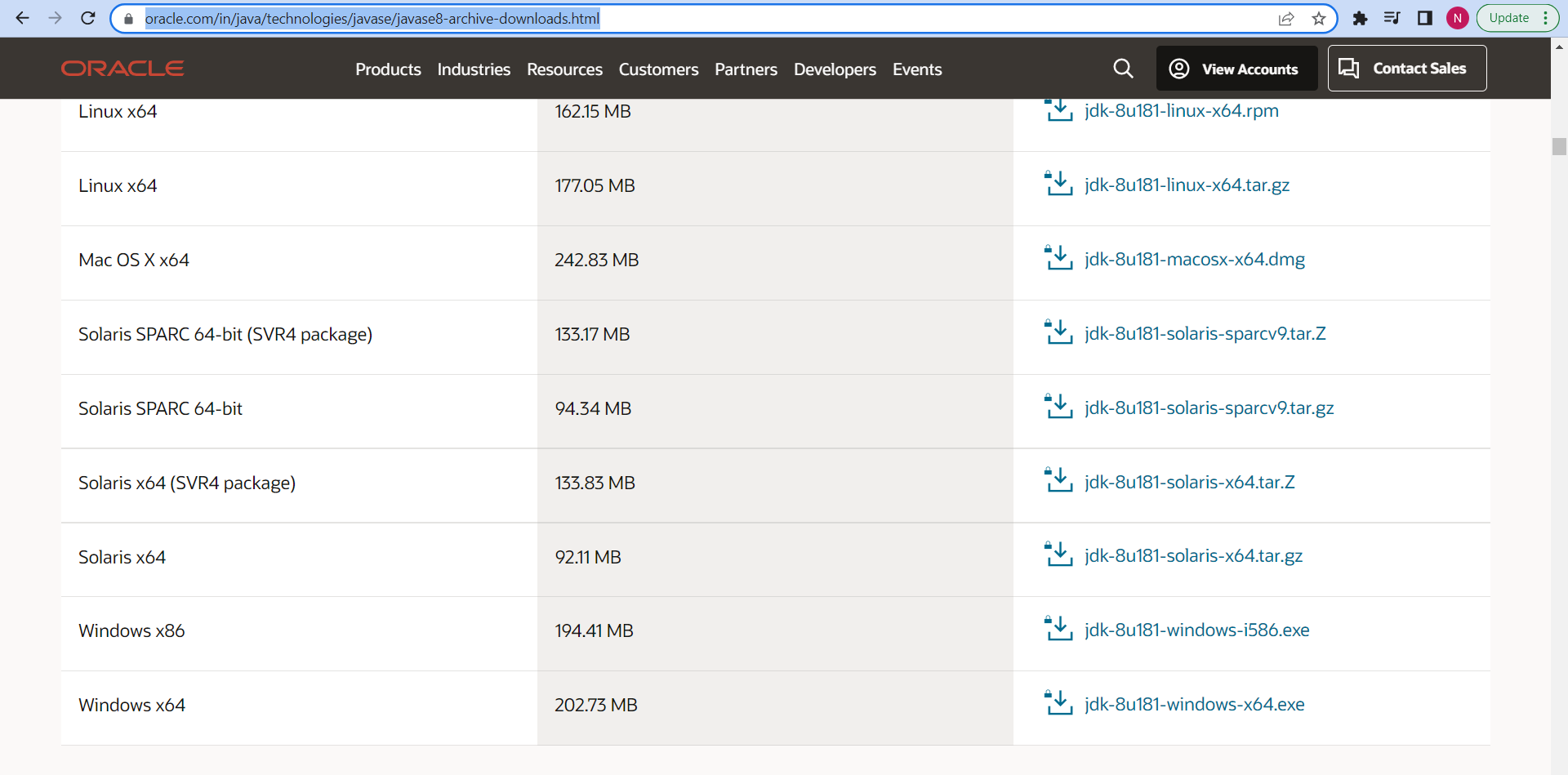
|  |  |
| --- | --- |
| **Ex No: 5** | **Cloud Performance Analysis with CloudAnalyst** |

**Aim:**

To analyse the performance of cloud using cloudAnalyst

**Procedure:**

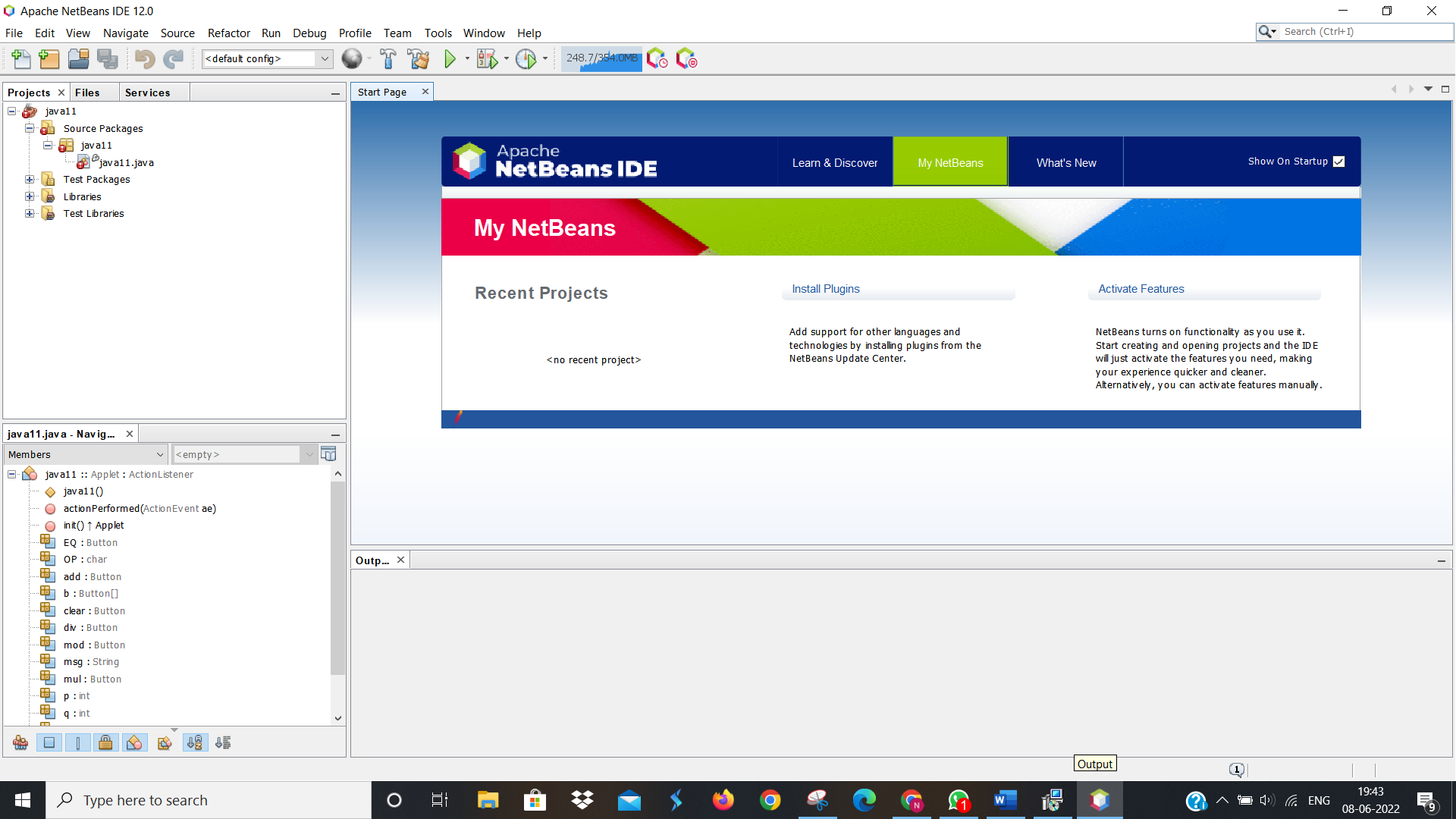
**Install jdk-8u181-windows-x64**

****

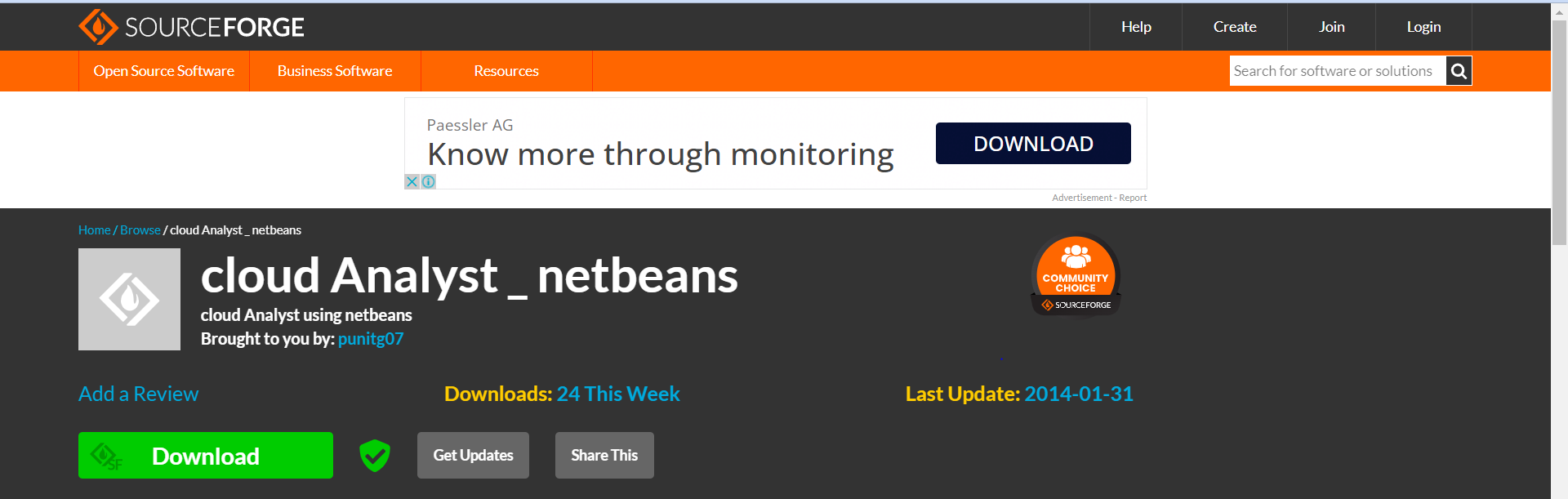
****

**Install netbeans**

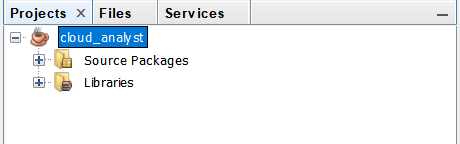
**Open netbeans**

****

**Download cloud analyst folder**

****

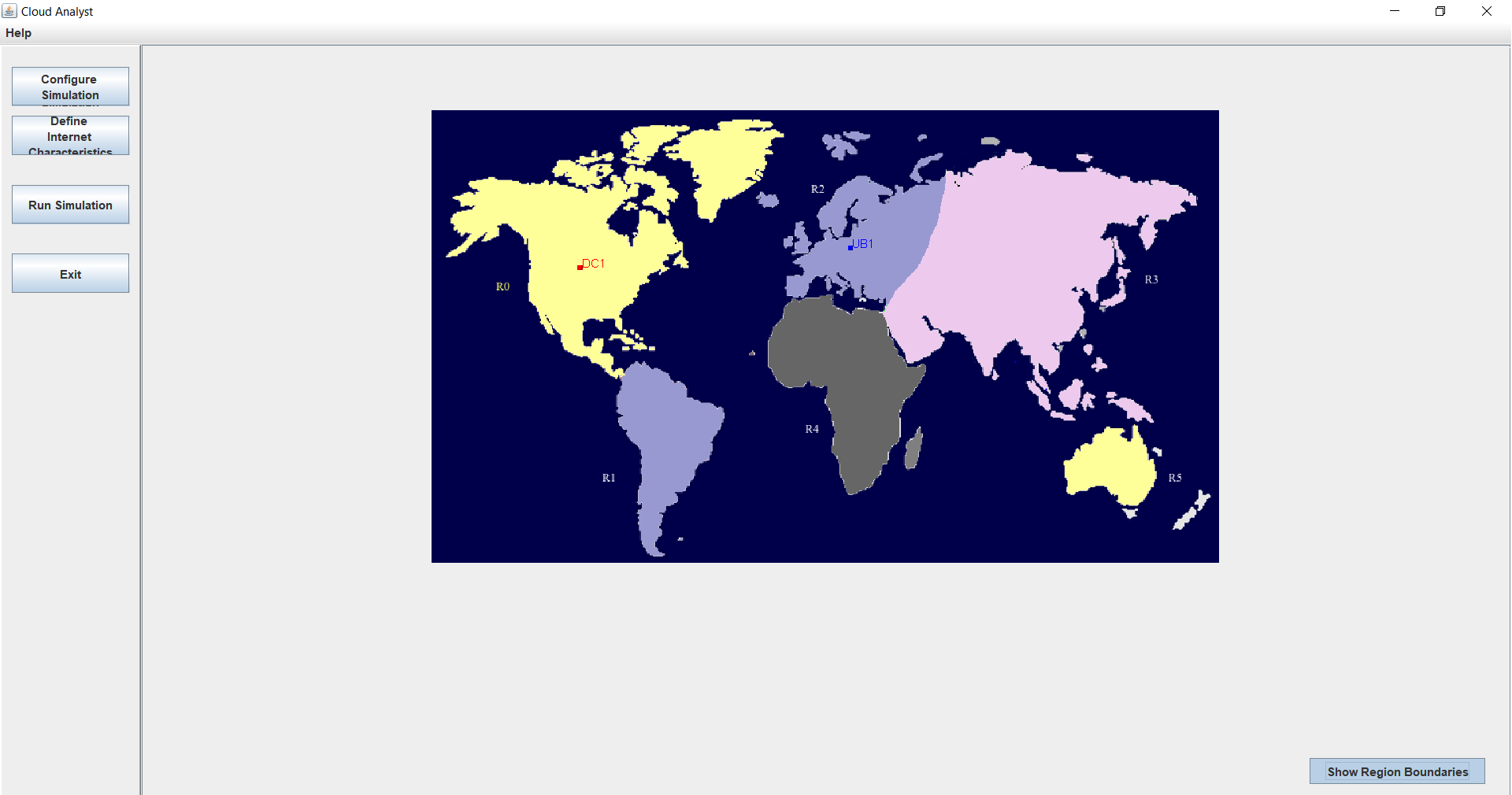
**Open file -> open project**

****

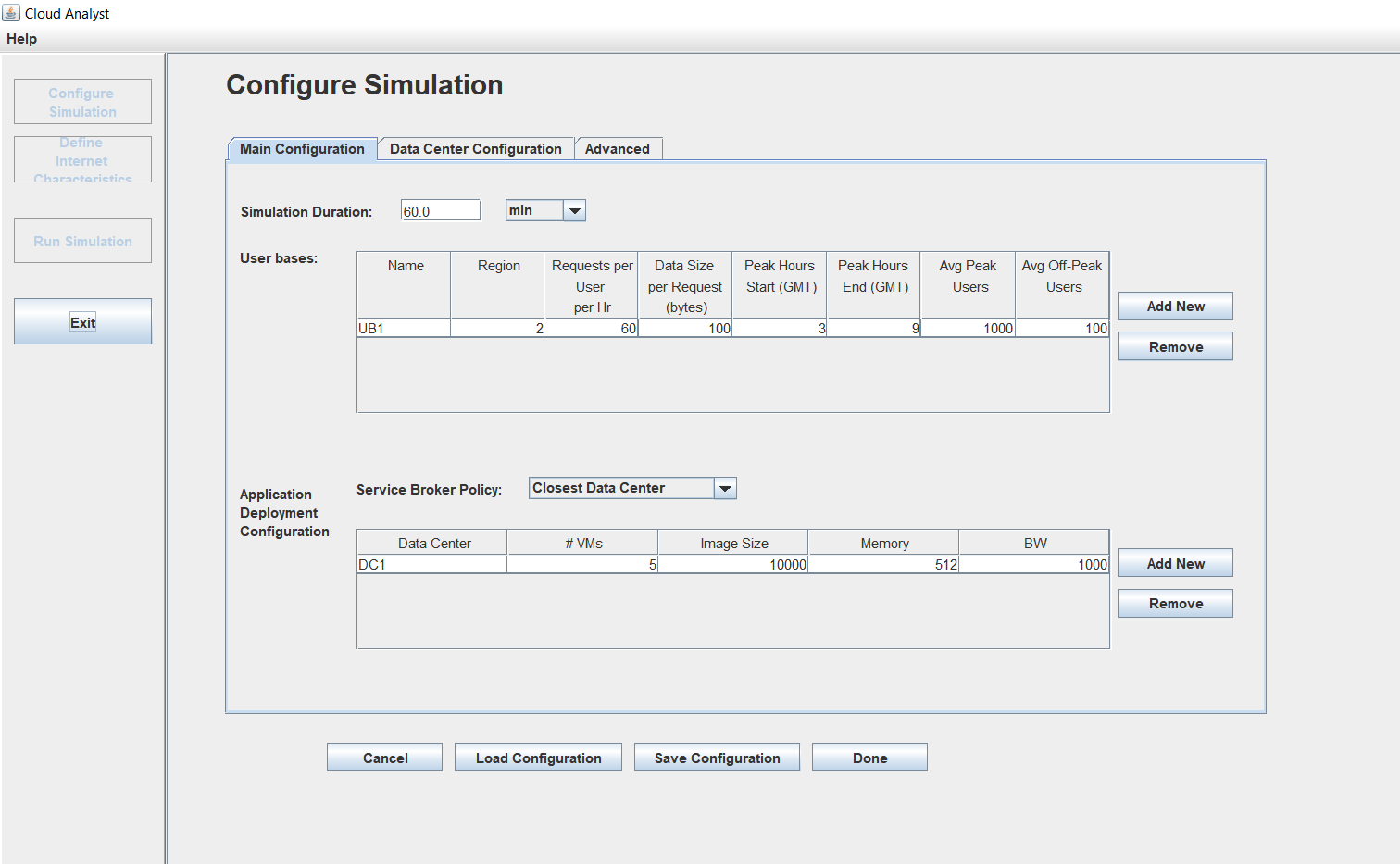
**Run the project**

****

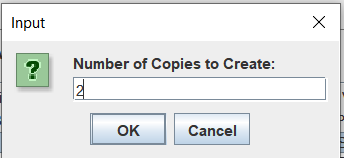
**Click show region boundaries**

****

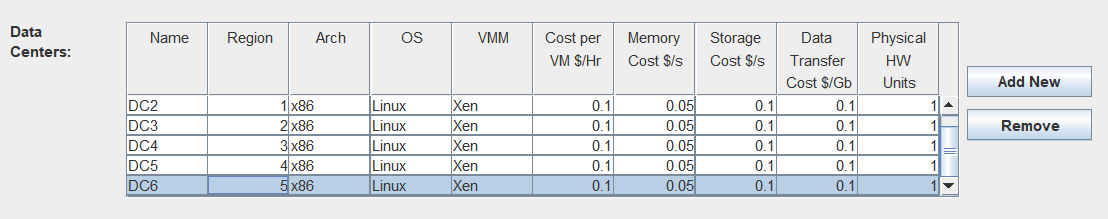
**Click configure simulation**

****

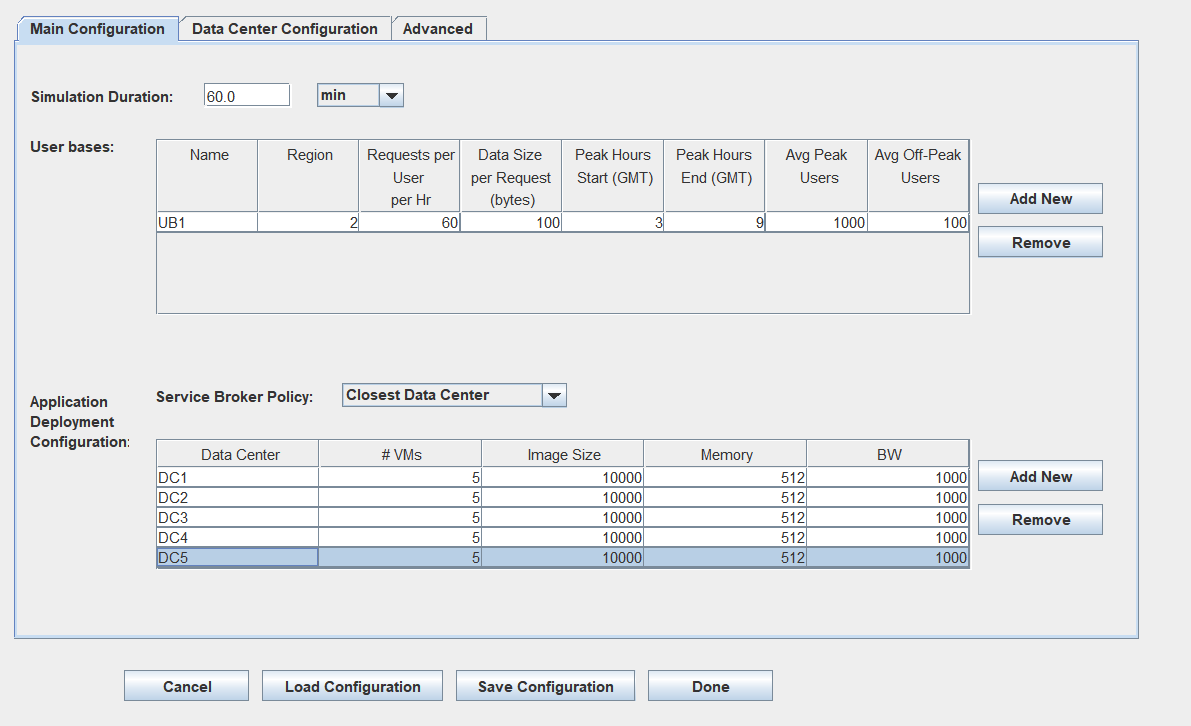
**In data center configuration click copy to create number of copies**

****

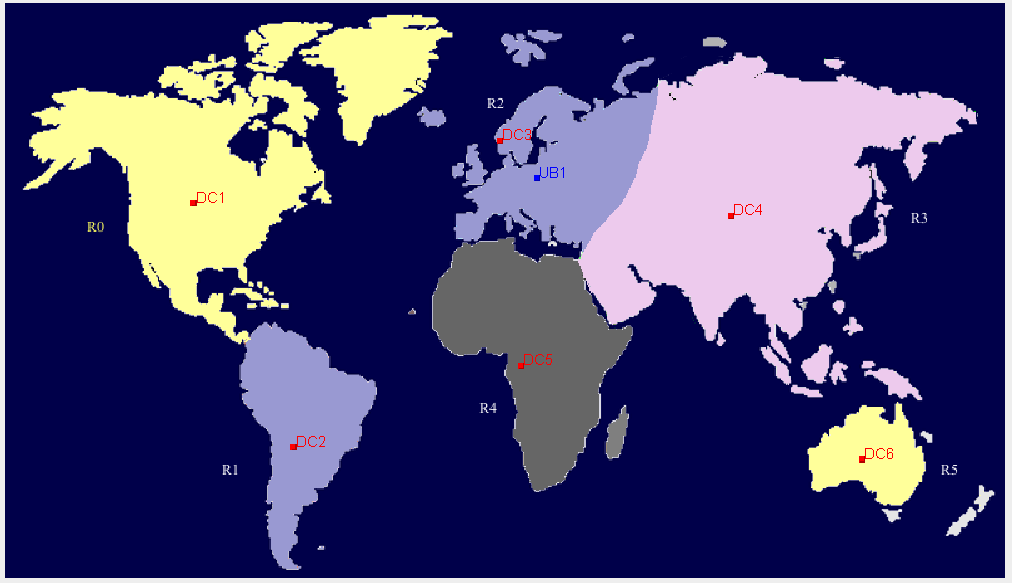
**To create another data center in different regions click add new in data centers:**

****

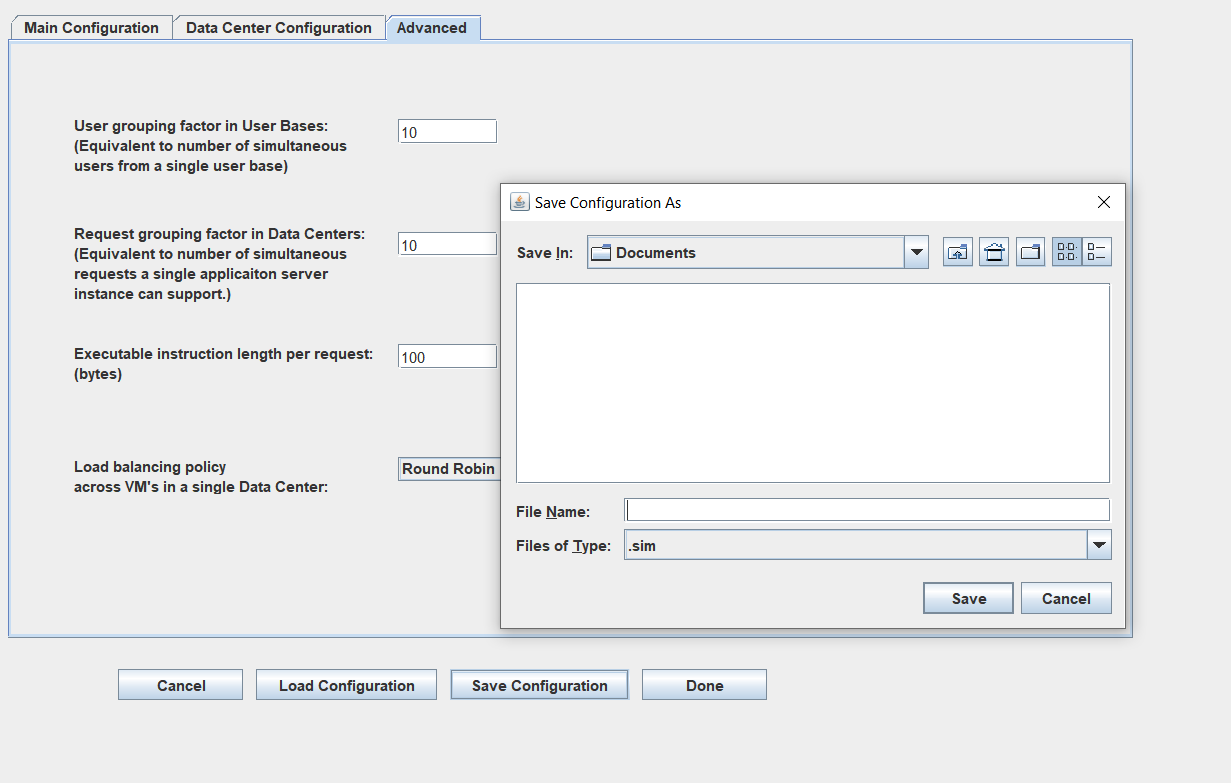
**Also add the data center in main configuration tab:**

****

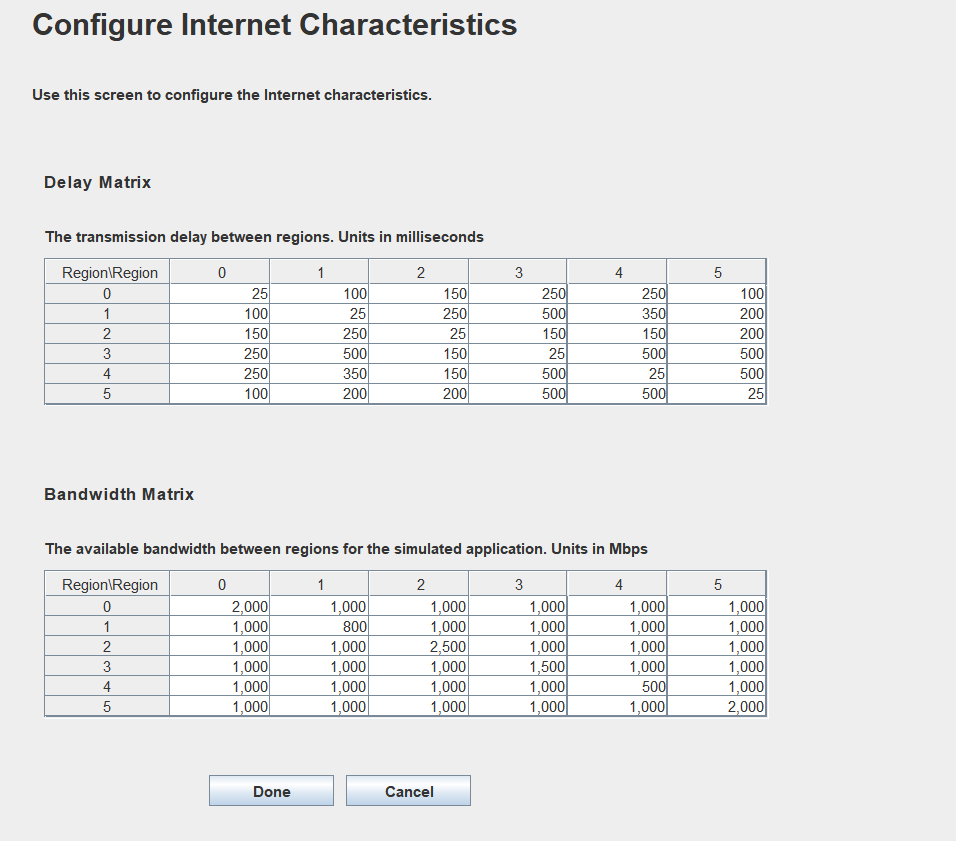
**Click done**

****

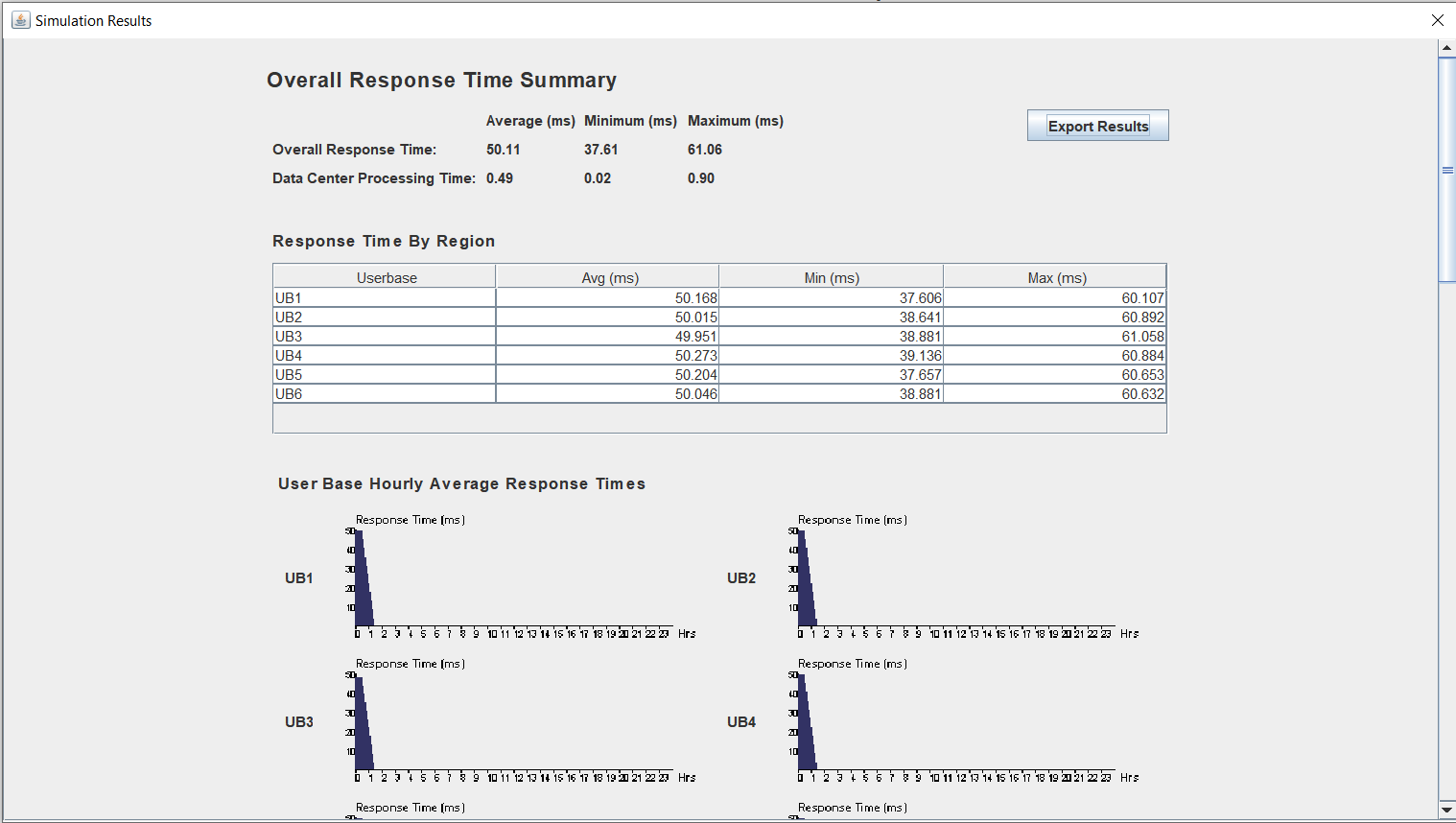
**Save the configuration in advanced tab**

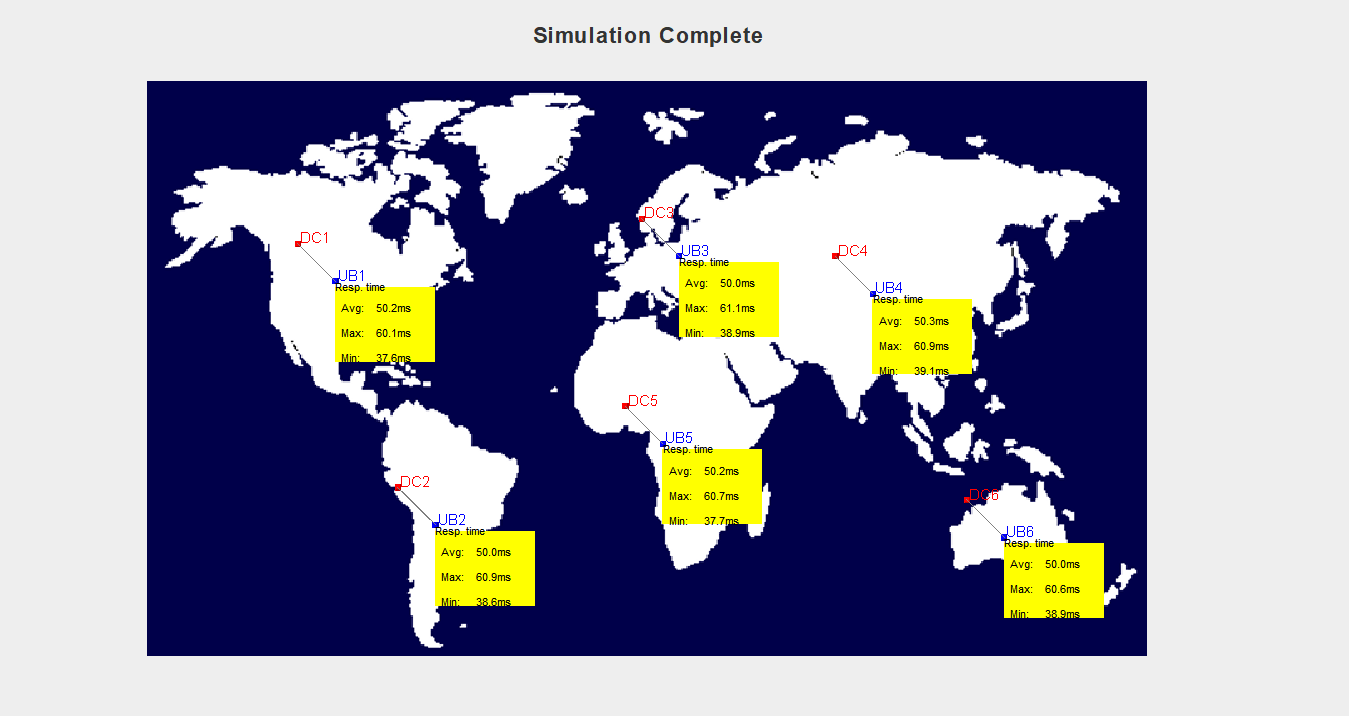
****

**Click define internet characteristics:**

****

**Click run simulation:**

****

****

**Result:**

The performance of cloud using cloudAnalyst has been successfully analysed and the output is obtained