|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **S.NO** | **Software Name** | **GWSD 1** | **GWSD 2** | **GWSD 3** | **GWSD 4** | **GWS**  **1** | **GWS**  **2** | **GWS 5** | **GWS**  **6** | **GWS 7** | **GWS 8** | **GWS 10** | **RDG USERS** | | | | | |
| **GWS 12** | **GWS 13** | **GWS 15** | **GWS 16** | **GWS 17** | **GWS 18** |
| 1 | OS | **Win.7** | **Win.7** | **Win.7** | **Win.7** | **Win.Xp** | **Win.Xp** | **Win.Xp** | **Win.7** | **Win.7** | **Win.7** | **Win.7** | **Win.10** | **Win.10** | **Win.7** | **Win.7** | **Win.7** | **Win.7** |
| 2 | SYSWORLD | **2012,**  **2015,**  **2015.1** | **2015,2015.1** | **2012** | **2015,2015.1** | **-** | **2009** | **-** | **2012,**  **2015.1** | **2015** | **2012,2015.1** | **2015,2015.1** | **-** | **-** | **-** | **-** | **-** | **-** |
| 3 | ADV. CFD | **2015,**  **2016** | **2016** | **2015,**  **2016** | **2017** | **-** | **-** | **-** | **2016**  **2015** | **-** | **-** | **2015** | **-** | **2017** | **2016** | **2016** | **2016** | **2014,2016** |
| 4 | ABAQUS | **6.13-3** | **-** | **6.13-3** | **6.13-1** | **-** | **-** | **-** | **16.4** | **6.13-3** | **-** | **6.14** |  | **-** | **-** | **-** | **-** | **-** |
| 5 | DSS\* ABAQUS CAE | **2016,**  **2017** | **2016,2017** | **2016,**  **2017** | **2016,**  **2017** | **-** | **-** | **-** | **2016,**  **2017** | **2016,**  **2017** | **2016,**  **2017** | **2017** | **2016,**  **2017** | **-** | **2017** | **-** | **-** | **-** |
| 6 | COMSOL | **Multi physics 5.3a** | **Multi physics 5.3a** | **-** | **Multi physics 5.3a** | **-** | **-** | **-** | **Multi physics 5.3a** | **Multi physics 5.3a** | **4.2a, 4.3a,**  **4.4,**  **Multi physics 5.3a** | **-** | **-** | **Multi physics 5.3** | **-** | **-** | **-** | **Multi physics 5.3a,5.4** |
| 7 | MATHEMATICA | **-** | **-** | **-** | **-** | **-** | **🗸** | **−** | **Extras**  **8.0** | **-** | **Extras**  **8.0** | **Extras**  **8.0** | **-** | **-** | **-** | **-** | **-** | **-** |
| 8 | THERMO-CAL | **-** | **2016a** | **2016a** | **2016a** | **-** | **-** | **-** | **2016a** | **2016a** | **2016a** | **-** | **-** |  | **-** | **-** | **-** | **-** |
| 9 | ANSYS | **18.0** | **18.2** | **16.2, 18.2** | **-** | **-** | **13.0** | **17.1** | **-** | **18.2** | **-** | **-** | **-** | **EM SUITE**  **18.2** | **-** | **-** | **-** | **-** |
| 10 | M.S OFFICE | **2013** | **2007** | **2007** | **2007** | **-** | **2003** | **2007** | **2007** | **2007** | **2007** | **2007** | **2007** | **2007** | **2007** | **2007** | **2007** | **2007** |
| 11 | FLUDYN | **🗸** | **-** | **-** | **-** | **-** | **-** | **-** | **-** | **-** | **-** | **-** | **-** | **-** | **-** | **-** | **-** | **-** |
| 12 | JMATPRO | **🗸** | **-** | **-** | **-** | **-** | **🗸** | **-** | **🗸** | **-** | **🗸** | **-** | **-** | **-** | **-** | **-** | **-** | **-** |
| 13 | MATLAB | **R2013a** | **R2018a** | **R2018a** | **-** | **-** | **-** | **-** | **-** | **R2014a** | **R2014a** | **-** | **2017a** | **-** | **-** | **R2007b** | **-** | **R2007b** |
| 14 | AVEVA | **v12.1** | **-** | **-** | **-** | **-** | **-** | **🗸** | **-** | **-** | **-** | **-** | **-** | **-** | **-** | **-** | **-** | **-** |
| 15 | Auto CAD | **-** | **-** | **-** | **-** | **2012** | **-** | **2012** | **2012** | **-** | **2012** | **-** | **-** | **-** | **-** | **-** | **-** | **-** |
| 16 | CATIA | **-** | **-** | **V5R20** | **-** | **V5R20** | **V5R20** | **V5R20** | **-** | **-** | **-** | **-** | **-** | **-** | **-** | **-** | **-** | **-** |
| 17 | Phoenics |  | **2018** | **-** | **-** | **-** | **-** | **-** | **-** |  | **-** | **-** | **-** | **-** | **-** | **-** | **-** | **-** |
| I.P Address  10. 20. 2. XX | | **56** | **57** | **58** | **59** | **71** | **72** | **75** | **66** | **67** | **63** | **65** | **97** | **99** | **79** | **78** | **77** | **76** |

1. \***DASSAULT SYSTEM SIMULIA 2. GWS 11,14 in VDI Rack**