# ST.26 Tool System Requirements

 The system requirements described in this document are to be used for testing during the development of the ST.26 Software Tool and might be considered as the minimum system requirements for a satisfactory execution of the tools. The system requirements have been decided taking into account that the tool will go live in 2022 and some of the current versions of operating systems will lose official support by then.

## APPLICANT TOOL SYSTEM REQUIREMENTS

 This section contains the minimum system requirements for the installation and execution of the Applicant Tool.

### Supported Operating Systems

 The Applicant Tool will be certified in the following operating systems:

* Windows 10 version 1803
* Ubuntu version 18.04
* MacOS version 10.13 (64-bit version)
* CentOS 7 version 1804

 Besides the versions in which the application will be certified, the Applicant Tool should be usable on the following operating systems since the core components of the tool are supported:

* Windows 7 and higher (both 32-bit and 64-bit)
* Ubuntu version 12.04 and newer
* MacOS version 10.9 (64-bit version)
* Debian 8

### Hardware

 The Applicant Tool will be certified for the following minimum hardware requirements:

* CPU: 1.6 GHz
* RAM: 4 Gb
* Free Hard Disk: 1 GB (additional HD can be required for storing the sequence listing information)
* Screen resolution: 1366x768

### Additional requirements

 The user will require privileges for installing applications on the computer.

## IPO TOOL SYSTEM REQUIREMENTS

 This section contains the minimum system requirements for the installation and execution of the IPO Tool.

### Supported Operating Systems

 The IP Office Tool will be based on Spring Boot 2.0.3 and requires an operating system that supports the following base software components:

* Java 8
* Servlet 3.1 container. (Tomcat 8.5 will be used as the default servlet container)

### Hardware

 The IP Office Tool will be certified for the following minimum hardware requirements:

* CPU: 1.6 GHz
* RAM: 4 GB
* Free Hard Disk: 1 GB (additional HD can be required for storing the sequence listing information)

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