CEDEFOP ICT

Applications and operating systems – open source and proprietary

Applications/ Operating systems	Proprietary (P)/Open Source (O)	Description/used for
Operating systems	P/O	Cedefop is operating with MS Windows and Linux
Applications		
Microsoft	P	Office automation including email
Adobe	P	Create, edit and combine PDF documents
ZABBIX	O	Monitoring of ICT systems
AutoCad-LT	P	A professional tool for optimised drafting and detailing technical drawings used by Facilities service
Jira	P	Issue and project tracking
WebsiteWatcher	P	Web crawler for the Library
MS CRM	P	Management of contacts / Campaigning / e-mailings
SPSS	P	statistical software package
STATA	P	statistical software package
NVivo	P	qualitative data analysis software package
EndNote	P	Management of bibliographies and references when writing essays and articles
Mplus	P	latent variable modelling program with a wide variety of analysis capabilities
TABLEAU	P	Data visualisation tool focused on Business Intelligence
Fibus	P	Most of Cedefop's administrative procedures are automated using Fibus. Fibus includes accounting and budgetary procedures, staff data, missions and meetings, contracts financial information. Platform is PowerBuilder and Sybase ASE
OpenText CS	P	Document management system - Record management including mail registration– Extranet –Intranet - workflows
RECON	P	On-line applications for recruitment and traineeships. Platform is .net & MS SQL

Europass	O	Europass website - Platform is Drupal
RLMI	O	Real Time Labor Market Information – Web crawling and data parsing of job vacancies
Skills Panorama	O	Website presenting data and information on skills needs and mismatches - Platform is Drupal