**Questions from May 2015 Tech Webinar** 

Title: Working with P6 Professional 15.1

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#	Question	Answer
1	Does P6 Professional 15.1 have Claim Digger?	If you are running Oracle or MS SQL Express, Claim Digger is still present as part of P6 Pro. If database is loaded as MS SQLite, Claim Digger is not available.
2	If we are running say CM13.1 that requires an older version of Java and now we want to install P6 Pro 15.1 that needs a newer version of Java can these two co-exist and if so will it auto select the Java required for each application?	While you can install 2 versions of Java the software does not have the ability to select the required version. A recommended work around for this is to use 2 separate browsers with the appropriate addons enabled or disabled.
3	Where can I find the link to install P6 Pro 15.1 Standalone?	Stand alone installation is an option when installing the client. To install only the client you would not need to download P6 EPPM from Oracle Edelivery.
4	Are there size limitations on the database with Oracle Cloud Connect?	Oracle Cloud Connect does not limit the size of the database that it connects to the database size limit is determined by what type of database you're using i.e. Oracle XE has a limit where a standard Oracle database does not impose a limit on the amount of data.
5	Oracle Cloud Connect connects through a URL to an EPPM Database have there been issues with latency or performance when connecting through a URL?	Connecting through a URL can cause latency and performance issues. This is largely due to the speed of the internet connection, amount of concurrent users, etc Information passed over a URL from a local installation of P6 can contain large amounts of data, your needs and setup should be reviewed prior to deciding on what type of database and connection are being implemented.