



Furthermore, in order to help prevent any errors while designing a project many CDEs are compliant with regulations and industry standards, this helps to contribute to ensuring consistency and interoperability across various projects and organisations by upholding standardised processes and procedures. An example of this ISO 19650, The ISO 19650 standard is an international standard for managing information over the whole life cycle of a built asset using building information modelling (BIM). [Symetri]. With the use of BIM authoring tools, there is smooth data transfer between the CDE platform and design software. This enables direct publishing, updating, and synchronisation of BIM models within the CDE environment by stakeholders.

[Accessed 25/07/24]

