

## **GoTechnology® hub2 Solution Information Sheet**

## **About this document**

This document lists information about the deployment of GoTechnology hub2 and is primarily intended for a technical audience.

## **Technical Information**

Description
Online Completions Management solution for Construction and Commissioning.
Software-as-a-Service (SaaS)
Web browser (Google Chrome, Firefox, Safari or Microsoft Edge recommended. IE11 compatible)
None.
November 1 <sup>st</sup> 2017
Cost determined by the number of tagged equipment items to be stored within the solution. For a quotation please contact  GoTechnology.Support@woodplc.com.
GoTechnology hub2 can trace its lineage back over three decades, originating with the MANCON solution released in the late 1980's, through to the Access-based GoC.mdb in the 90's before making the leap online with GoC.Om and GoC.Pro/GoCCMS in the 2000s. In 2011, GoCompletions was released, which was the immediate predecessor to GoTechnology hub2.
Microsoft Azure
Azure SQL
C# .Net Core, ASP.NET Core
Within any Microsoft Azure region as standard. To discuss non-standard requirements, contact the GoTechnology team.
TLS 1.2
Transparent Data Encryption with a service-managed key for SQL Server and Storage Service Encryption for BLOBs using Microsoft-managed key
Bespoke identity management.
OpenID Connect
Time-based One-Time Password algorithm (TOTP)
Not currently supported.
6000 Kilobits a second (750 Kilobytes a second)
500ms
All solutions are dual-hosted in geographically redundant locations. RPO and RTO are both 24 hours.
24x7x365, by email as standard with emergency telephone support available as required.
99.999%
Fully customisable to meet client specifications.
Passwords are stored and verified using a one-way hashing algorithm with the following properties:  Type: Password-Based Key Derivation Function 2 (PBKDF2)  Pseudo-Random Function (PRF): HMAC-SHA256  Salt Length: 128 bits  Sub-key Length: 256 bits

