

Certificate of Approval

This is to certify that the Management System of:

Wandisco International Ltd

Castle House, 1-13 Angel Street, Sheffield, S3 8LN, United Kingdom

has been approved by Lloyd's Register to the following standards:

ISO/IEC 27001:2013

Approval number(s): ISO/IEC 27001 – 00029157

This certificate is valid only in association with the certificate schedule bearing the same number on which the locations applicable to this approval are listed.

The scope of this approval is applicable to:

The information security system supporting the software development lifecycle and ongoing support of platforms for the migration of data to the cloud, delivered from the company's premises in Sheffield and Belfast, UK, San Ramon, USA, and remotely via secure VPN. In accordance with statement of applicability v2n



David Derrick

Area Operations Manager UK & Ireland

Issued by: Lloyd's Register Quality Assurance Limited



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Certificate Schedule

Location	Activities
<p>Castle House, 1-13 Angel Street, Sheffield, S3 8LN, United Kingdom</p>	<p>ISO/IEC 27001:2013 The information security system supporting the software development lifecycle and ongoing support of platforms for the migration of data to the cloud, delivered from the company's premises in Sheffield and Belfast, UK, San Ramon, USA, and remotely via secure VPN. In accordance with statement of applicability v2n</p>
<p>First Floor, 1 Cromac Quay, Belfast, BT7 2JD, United Kingdom</p>	<p>ISO/IEC 27001:2013 The information security system supporting the software development lifecycle and ongoing support of platforms for the migration of data to the cloud, delivered from the company's premises in Sheffield and Belfast, UK, San Ramon, USA, and remotely via secure VPN. In accordance with statement of applicability v2n</p>
<p>5000 Executive Parkway, Suite 270, San Ramon, CA, 94583, United States</p>	<p>ISO/IEC 27001:2013 The information security system supporting the software development lifecycle and ongoing support of platforms for the migration of data to the cloud, delivered from the company's premises in Sheffield and Belfast, UK, San Ramon, USA, and remotely via secure VPN. In accordance with statement of applicability v2n</p>



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