

Copyright © 2021 Veritas Technologies LLC. All rights reserved

**VERITAS™**

**Release Notes**

**Version 7.8.2.10**



**MIGRATE**

# LEGAL NOTICE

The software described in this guide is furnished under a license agreement and may be used only in accordance with the terms of the agreement.

Copyright © 2021 Veritas Technologies LLC. All rights reserved.

Veritas and the Veritas Logo are trademarks or registered trademarks of Veritas Technologies LLC or its affiliates in the U.S. and other countries. Other names may be trademarks of their respective owners.

This product may contain third-party software for which Veritas is required to provide attribution to the third party ("Third-party Programs"). Some of the Third-party Programs are available under open source or free software licenses. The License Agreement accompanying the Software does not alter any rights or obligations you may have under those open source or free software licenses. Refer to the Third-party Legal Notices document accompanying this Veritas product or available at: <https://www.veritas.com/about/legal/license-agreements>.

The product described in this document is distributed under licenses restricting its use, copying, distribution, and decompilation/reverse engineering. No part of this document may be reproduced in any form by any means without prior written authorization of Veritas Technologies LLC and its licensors, if any.

THE DOCUMENTATION IS PROVIDED "AS IS" AND ALL EXPRESS OR IMPLIED CONDITIONS, REPRESENTATIONS AND WARRANTIES, INCLUDING ANY IMPLIED WARRANTY OF MERCHANTABILITY, FITNESS FOR A PARTICULAR PURPOSE OR NON-INFRINGEMENT, ARE DISCLAIMED, EXCEPT TO THE EXTENT THAT SUCH DISCLAIMERS ARE HELD TO BE LEGALLY INVALID. VERITAS TECHNOLOGIES LLC SHALL NOT BE LIABLE FOR INCIDENTAL OR CONSEQUENTIAL DAMAGES IN CONNECTION WITH THE FURNISHING, PERFORMANCE, OR USE OF THIS DOCUMENTATION. THE INFORMATION CONTAINED IN THIS DOCUMENTATION IS SUBJECT TO CHANGE WITHOUT NOTICE.

The Licensed Software and Documentation are deemed to be commercial computer software as defined in FAR 12.212 and subject to restricted rights as defined in FAR Section 52.227-19 "Commercial Computer Software - Restricted Rights" and DFARS 227.7202, et seq. "Commercial Computer Software and Commercial Computer Software Documentation," as applicable, and any successor regulations, whether delivered by Veritas as on premises or hosted services. Any use, modification, reproduction release, performance, display or disclosure of the Licensed Software and Documentation by the U.S. Government shall be solely in accordance with the terms of this Agreement.

Veritas Technologies LLC  
2625 Augustine Dr  
Santa Clara, CA 95054  
<http://www.veritas.com>

# TABLE OF CONTENTS

ABOUT MIGRATE .....	4
BUG FIXES .....	5

# ABOUT MIGRATE

Migrate is a data migration software developed to move data effectively and quickly between various sources and targets. We provide data migration services to organizations across all verticals, including hospitality, financial, and governmental institutions. Among some of the sources are EV, EWS, EML, MSG, PST, Office 365 and so forth.



## Bug Fixes

- An issue has been addressed where PR\_CLIENT\_SUBMIT\_TIME was replaced with the date time of the migration when migrating data from the EML source to any target.
- An issue has been fixed where PR\_MESSAGE\_DELIVERY\_TIME was replaced with date time of the migration when migrating data from any source to the Office 365 target.
- An issue has been resolved where migrations from Office 365 source to EML target failed due to the format exception.
- An issue has been addressed where the OAuth connection was hindered due to the missing DLL in the NodeSetup.msi file.

### Note

The PidTagMessageFlags property is a non-transmittable message property exposed at both the sending and receiving ends of a transmission, with different values depending upon the client application or store provider involved. So, the value of its associated PR\_MESSAGE\_FLAGS property may be different in case the message is migrated.