

---

# Automated Testing Guide

---

## About This Guide

---

Writing code and manually testing it while doing so is one thing, but in order to build a maintainable codebase and keep agile while doing so, automated testing is a must.

This guide brings together all the information on how to automate the testing of the applications written in Servoy

## In This Guide

---

- [Unit Testing](#)
- [UI Testing](#)
- [Building a Software Factory](#)

## Copyright

---

**Copyright © 1997- 2020 Servoy BV All rights reserved.**

The software contains proprietary information of Servoy BV; it is provided under a license agreement containing restrictions on use and disclosure and is also protected by copyright law. Reverse engineering of the software is prohibited.

Due to continued product development this information may change without notice. The information and intellectual property contained herein is confidential between Servoy BV and the client and remains the exclusive property of Servoy BV. If you find any problems in the documentation, please report them to us by email. Servoy BV does not warrant that this document is error-free.

No part of this publication may be reproduced, stored in a retrieval system, or transmitted in any form or by any means, electronic, mechanical, photocopying, recording or otherwise without the prior written permission of Servoy BV.

Servoy and the Servoy Logo are registered trademarks of Servoy BV and Servoy Inc. All other trademarks are the property of their respective owners.

## Servoy USA

Servoy Inc.  
6303 Owensmouth Avenue  
10th Floor  
Woodland Hills, CA 91367-2263  
Voice: +1 805 624 4959  
Fax: +1 805 624 4958

## International HQ

Servoy BV

Fred. Roeskestraat 97c

1076EC Amsterdam

The Netherlands

Voice: +31 20 229 11 50

Fax: +31 84 224 2422  
Email: [support@servoy.com](mailto:support@servoy.com)  
Web: <http://www.servoy.com>