Introduction to no-code test automation for Life Science

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Built for Life Science

GxP Tags

Audit Trail

Version Control

Infrequent Releases

Screenshots

Built-in Reports

Microsoft Dynamics® 365

SAP S/4 HANA

VEEVA

tracelink Life Sciences Cloud

Office 365

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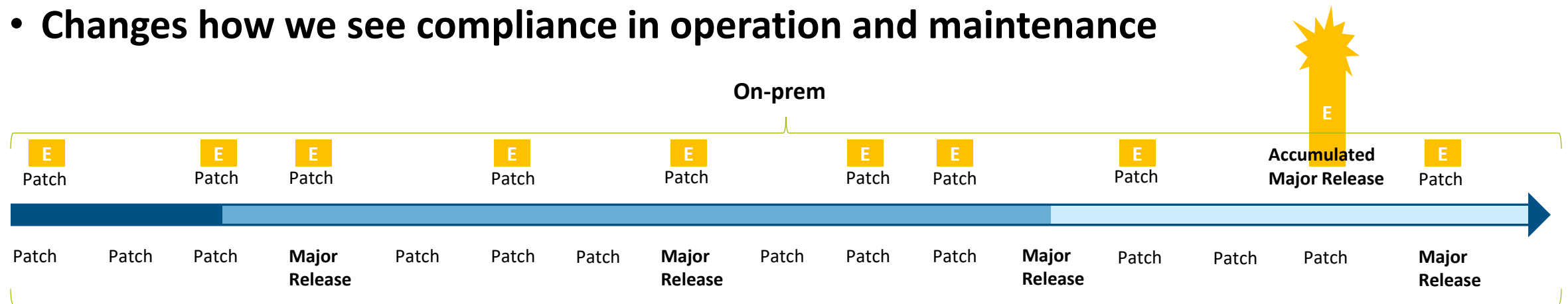
Cloud means change

- **Conservatism - grandfathering systems**
  - Huge effort in implementation and testing
  - Hard to maintain in an on-prem environment
  - Reluctance against Agile implantation approaches

- **Cloud changes the way we look at maintaining systems – new distributions of efforts and cost**

- **Changes how we see compliance in operation and maintenance**

On-prem

| E Patch | E Patch | E Patch | E Patch | E Patch | E Patch | E Patch | E Patch | E Accumulated Major Release | E Patch |

| Patch | Patch | Patch | **Major Release** | Patch | Patch | Patch | **Major Release** | Patch | Patch | Patch | **Major Release** | Patch | Patch | Patch | **Major Release** |

SaaS

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Typical obstacles in maintenance

Documentation: maintaining the validated state

Regression testing for complex systems

Updating procedures and Processes

Which new features should I use?

How do I maintain competence for complicated solution?

Supplier Support

Internal Competence

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Important Considerations

Multi-System

Codeless

Flexible

Cross Platform

Get a free Test Framework Evaluation

AUTOMATED **BOOST**
FOR LIFE SCIENCE

1 Examination of test framework.

Are there gaps that must be addressed before getting started with automated test?

2 Drill down into specific system to test.

Will your system work out of the box, like Veeva, TraceLink, O365, D365, etc? Or will we need to configure specific rules?

3 You'll have all the info you need to get started.

Get in touch! Send us a mail at info@automatedboost.com.