Red Hat

Zetlan Technolgies..

RED HAT CERTIFIED SPECIALIST IN BUSINESS RULES

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www.zetlantech.com

Certification:

The certification validates the skills and knowledge required to use Red Hat Decision Manager to develop and manage business rules in an enterprise environment. Target Audience: It's aimed at developers, software engineers, and architects who work with business rules and want to demonstrate their expertise with Red Hat Decision Manager.Prerequisites: While there are no formal prerequisites for taking the certification exam, Red Hat recommends candidates have practical experience with Red Hat Decision Manager or JBoss BRMS (Business Rules Management System).
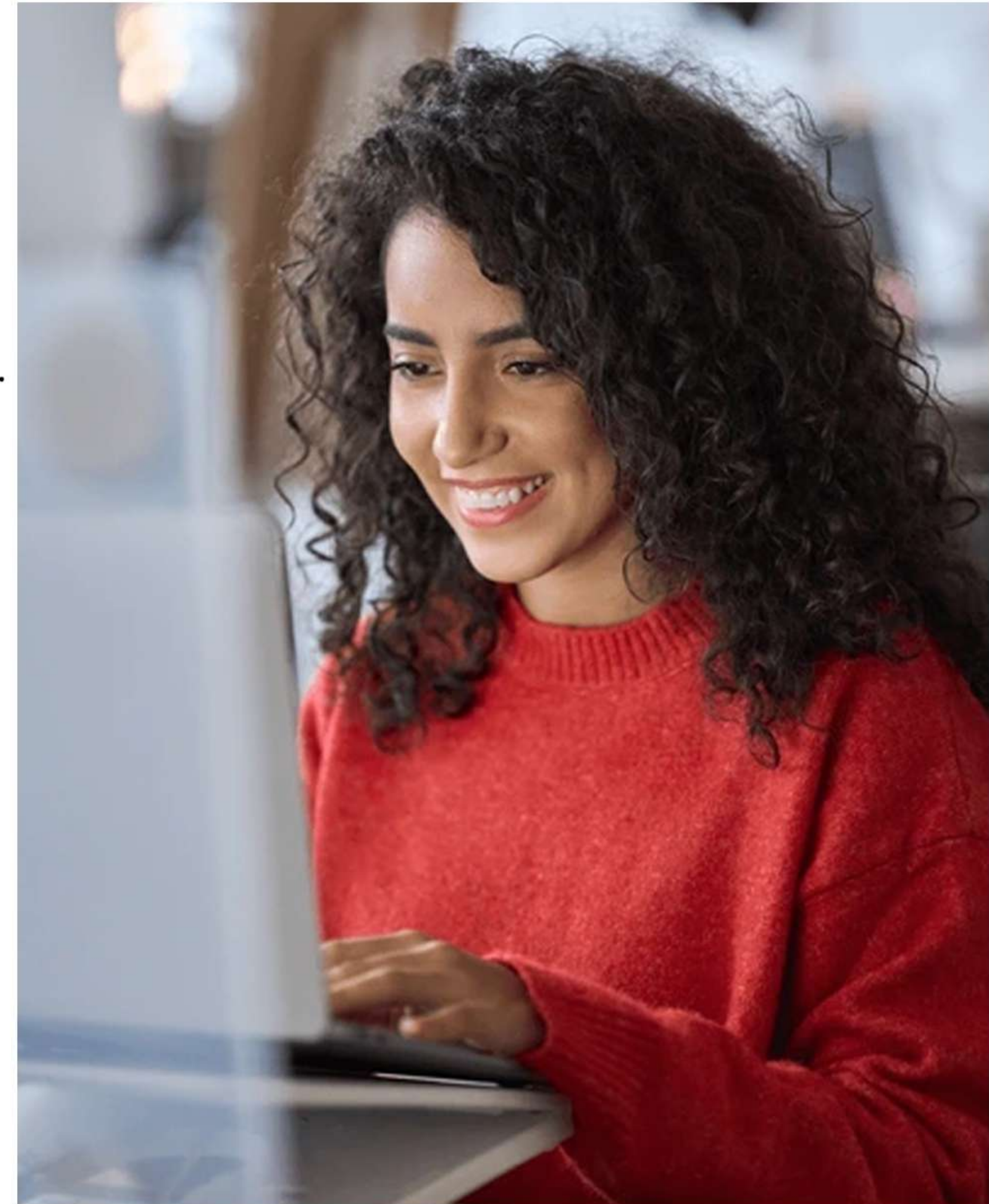
Exam:

The certification exam typically assesses candidates' ability to perform tasks such as creating, managing, and deploying business rules using Red Hat Decision Manager. The format of the exam may include multiple-choice questions, hands-on lab exercises, and scenario-based questions.

Benefits:

Achieving the Red Hat Certified Specialist in Business Rules certification can enhance a professional's credibility and marketability in the field of business rules management and enterprise decision-making.

Validity:

Red Hat certifications usually have a validity period, after which certified professionals may need to renew their certification by passing a recertification exam or fulfilling other requirements.

Course Modules

Designing Business Rules

- Creating and using an intermediate drools model with associated facts
- Organizing rules and managing facts
- Understanding and using effective rule design patterns

Authoring

- Basic rules
- Calendars
- Decision tables
- Rule templates
- DSL

Conflict Resolution

- Prioritizing and ordering rule execution
- Grouping rules
- Using rule flow groups

Session Management

- Building common object
- Stateless kie session
- Stateful kie session
- Adding, removing and updating facts

Testing and Maintenance

- Creating effective test scenarios
- Identifying potential issues including poorly designed rules
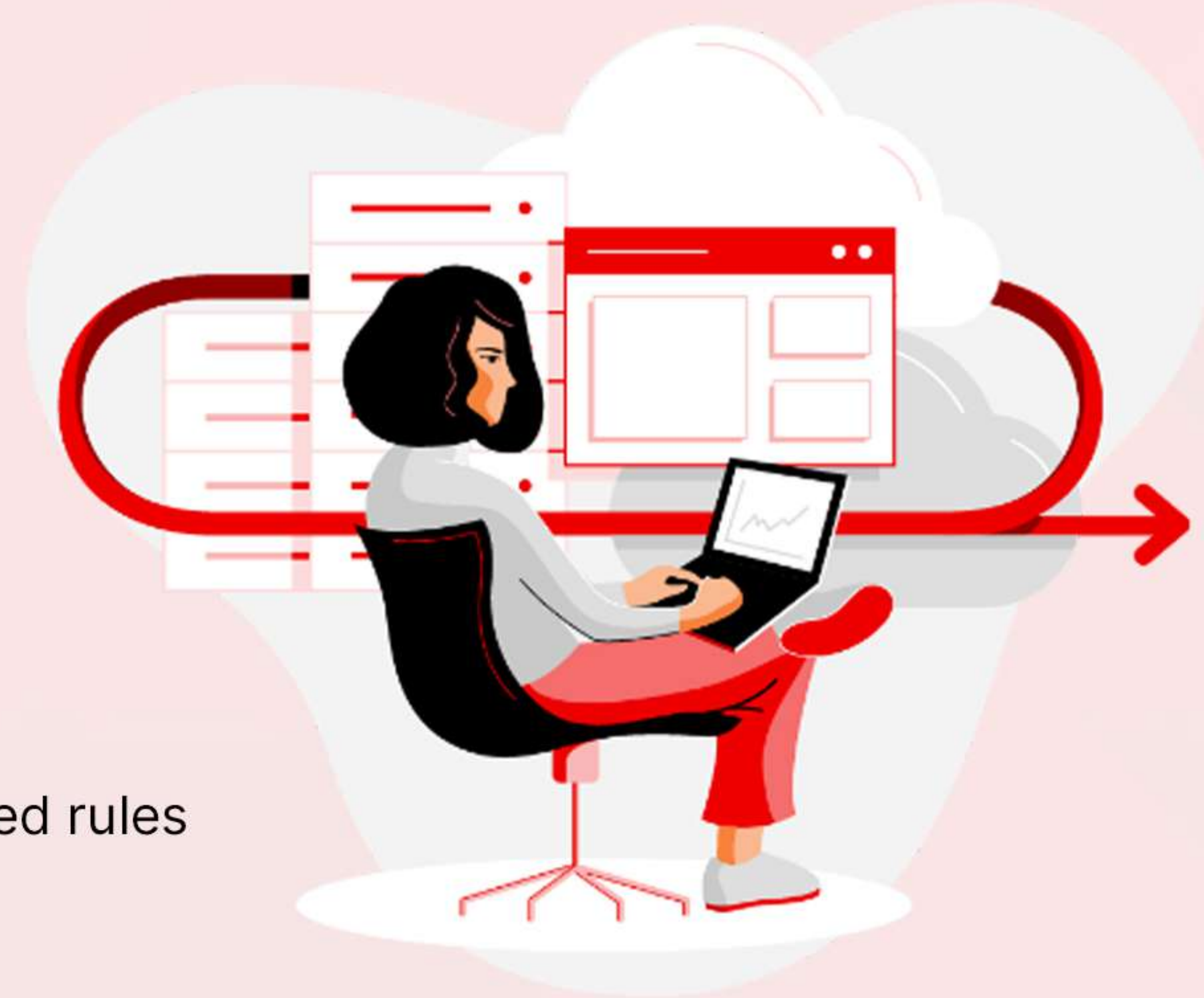
Performance

- Understanding the impacts of different rule designs and implementations
- Identifying and avoiding common, inefficient results such as cartesian products

Administration

- Deploying and managing rules
- Creating and using snapshots

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For more information, visit: www.zetlantech.com

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