<u>TEM</u>

Highlights:

- Comprehensive Operational Decision Management curriculum includes training for both business and technical users
- Flexible Training Options
 - · Classroom ('W' course code)
 - · Instructor-Led Online ('V' course code)
 - Self-Paced Virtual ('Z' course code)

IBM WebSphere Education for WebSphere Operational Decision Management

Complete training for technical and business users

WebSphere Operational Decision Management---a combined business rules and events management platform---provides critical technology for organizations in virtually every industry to improve the quality of repeatable transaction and process related decisions.

Implementing decision logic using IBM WebSphere Operational Decision Management enables a giant leap forward in bridging the gap between business people and IT. Using this offering, the line-of-business defines their policies and automated decisions in a form that is both understandable to the non-technical user and consumable by the systems that will use them, providing clear communication between the policy managers defining the requirements and the developers implementing the business system solution.

The WebSphere Operational Decision Management curriculum provides a set of courses for the key business rules stakeholders, including architects, developers, policy managers and business analysts to develop product expertise.

Developing for WebSphere Operational Decision Management

The WebSphere Operational Decision Management technical curriculum includes courses for developers and IT architects that complement varied deployment options and skill sets. This curriculum will enable you to develop skills to define, deploy, maintain and govern business rules and events.



Course Title	Course Format/Code	Description
Developing Event Solutions in IBM WebSphere	ILT (WB319)	You will learn WebSphere Operational Decision
Operational Decision Management V7.5	ILO (VB319)	Management V7.5 concepts, processes, and
	SPVC (ZB319) (in development)	procedures that are needed to develop and
		implement an integrated business event
		solution. Subsequent units and exercises cover
		how to develop business event solutions by
		using Event Designer to define event rules,
		action, and business objects. You will learn the
		characteristics of business rules and event
		rules, and build an event project with
		information technology assets.
Developing Rule Solutions in IBM WebSphere	ILT (WB321)	In this five-day course, you will learn the
Operational Decision Management V7.5	ILO (VB321)	concepts, components, architecture,
		processes, and procedures that you need to
		develop an integrated business rule solution
		with WebSphere Operational Decision
		Management V7.5, including setting up a
		business rule application; developing the object
		models that are required to author and execute
		rule artifacts; authoring, debugging, querying
		and integrating the rule artifacts that are
		required to implement enterprise business
		policies; and identifying rule governance issues

Empowering business users to define and develop rules and events

One of the biggest challenges that organizations encounter is the time required to implement change based on the traditional application development life cycle. WebSphere Operational Decision Management line of business capabilities allows line of business users to participate directly in the decision management life cycle, while also separating decision changes from the application development life cycle. In this way, organizations can implement decision changes more frequently and in a shorter time frame to meet their business needs.

This curriculum, primarily for business analysts, will teach you to capture, author, validate, and manage business rules with WebSphere Operational Decision Management.

Course Title	Course Format/Code	Description
Managing Decisions In IBM WebSphere	ILT (WB324)	The course begins with an overview of
Operational Decision Management V7.5	ILO (VB324)	Operational Decision Management and the
		modeling concepts. You will use UML to
		document use cases and draw class diagrams.
		After learning how to transform business policy
		into rules, students write rules in Decision
		Center and Rule Designer, and then run tests
		and simulations with Decision Validation
		Services. Students work in Event Designer to
		set up an event project, prepare event assets
		for rule authoring, and deploy projects.

Get started with WebSphere Operational Decision Management training

To learn more about WebSphere Education's WebSphere Operational Decision Management curriculum, visit ibm. com/websphere/education for a list of available courses, or contact an IBM WebSphere Education representative at websphere_skills@us.ibm.com for more information.

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