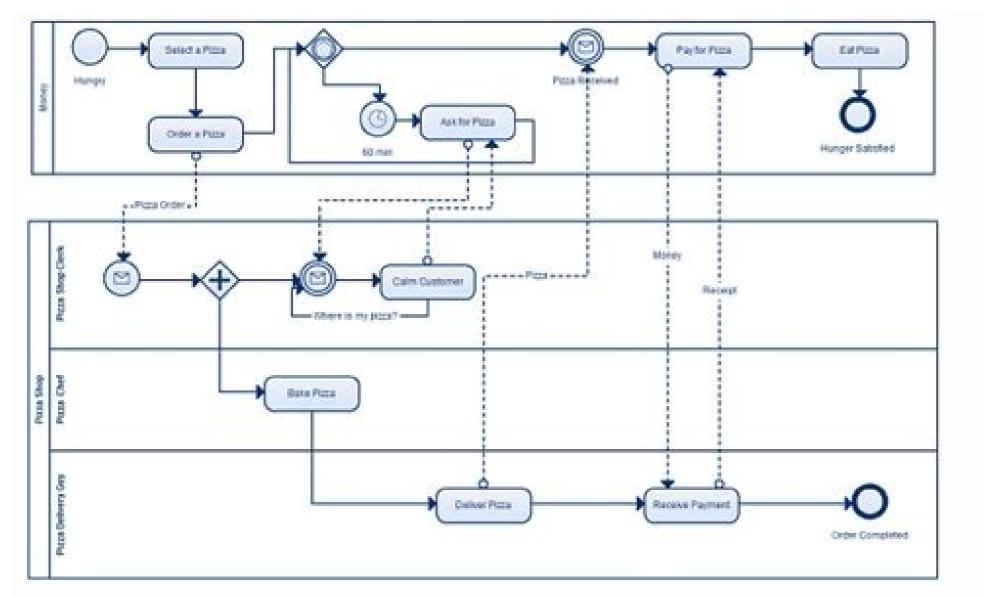
Business process modeling techniques pdf

I'm not robot!



Robert Smith

Software Trainer II

PERSONAL STATEMENT

Excellent written and oral communication skills, with team lead, training, and Supervisor experience. Proven customer resolution skills Excellent motivational qualities Proven problem solving techniques Refined and Developed Facilitation Skills, Team mentor and coach Strong organizational capabilities Substantial contributions to Team and Personal goals Strong Soft Skills.

WORK EXPERIENCE

Software Trainer II

Henry Schein MicroMD - May 2015 - 2020

Responsibilities:

- Provided training end-users of Practice Management software,
 Electronic Medical Records software either on-site or virtually, utilizing
 Go To Meeting/Training/Assist.
- Maintained record of training delivered and associated hours.
- Developed and delivered updated training for new software releases.
- Provided training to re-sellers of the MicroMD software.
- Implemented a Web-based training request system.
- Streamlined the procedure for the client needing training, as well as the company, making the process simpler and more efficient.
- Demonstrated the adult learning process with confidence, employed exceptional customer service skills.

Software Trainer

Delta Corporation - 2011 - 2015

Re sponsibilities:

- Trained and supported clients using accounting and payroll software.
- Developed positive relationships with clients in order to analyze and resolve issues involving programming issues and end-user needs.
- Assisted with monthly, quarterly, and yearly payroll and general ledger reporting, journal entries, and maintenance of payables and receivables.
- Conducted training classes on basic Windows and for MS Office apps Skills Used Demonstrated skills for how to best teach people how to use a computer.
- Taught and trained adult program participants in computer-related concepts and software.
- Developed and structured lessons to increase the participants ability to use various programs and systems to enhance on the job skills.
- Created educational and testing material for computer applications to enhance participant skills and knowledge with an 84 percent average.

Education

Medical Technician - (Lawrence Co. Vo-Tech)

CONTACT DETAILS

1737 Marshville Road, Alabama (123)-456-7899 info@qwikresume.com www.qwikresume.com

SKILLS

Microsoft Office Suite, Public Speaking.

LANGUAGES

English (Native) French (Professional) Spanish (Professional)

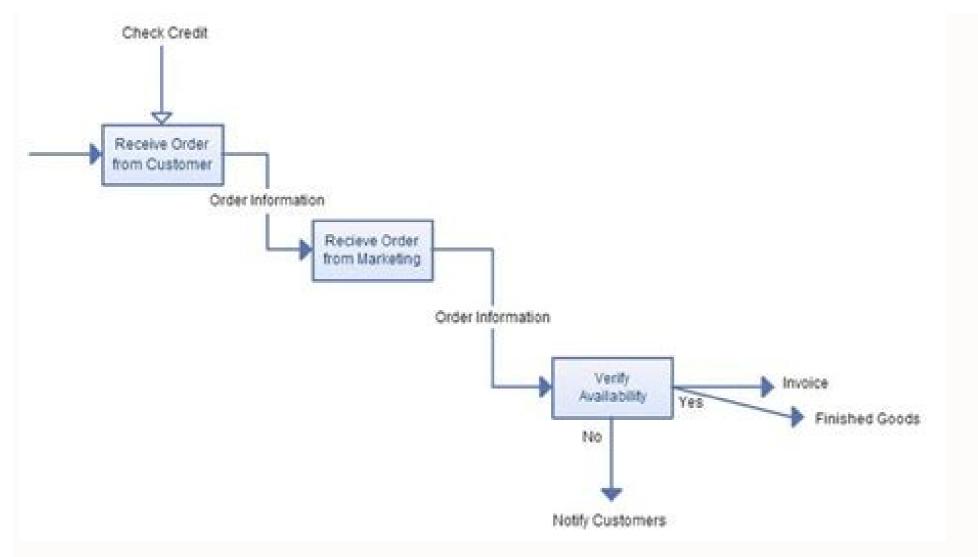
INTERESTS

Climbing Snowboarding Cooking Reading

REFERENCES

Reference - 1 (Company Name) Reference - 2 (Company Name)





Robert Smith

Data Modeler/Engineer

PERSONAL STATEMENT

Consistently featured on r-bloggers top ten of the week. Worked on two data modeling projects, including predicting the price of bitcoin, and forming customer clusters based on various parameters. Technology savvy actively following latest technology trends in Internet of Things (IoT), Big Data, and Artificial Intelligence.

WORK EXPERIENCE

Data Modeler/Engineer JPMC - March 2014 - 2020

- Responsibilities:
- Consolidated data environment for Auto Finance will provide improved stability and data consistency.
- Provides improved operational efficiency by removing redundancies in
- data management activities.
- Identified different SORs and the related entities and attributes. · Worked closely with business users, dealers and third party vendors to
- understand the process and the requirements. . Created different subject areas and created different entities as per the
- business needs Identified suitable classification words for the data coming from different sources.
- Identified the attributes to maintain in Semantic layer and provided instructions to Semantic team on how to populate data into those attributes
- Participated in DRB review meetings and updated model as per their review comments Analyzed source system copybooks and identified necessary attributes and their data types.

Data Modeler Delta Corporation - 2009 - 2014

- Responsibilities:
- Munich Reinsurance America, Inc.
- is one of the largest reinsurers in the United States. . Munich Re offer the financial strength and stability that comes with
- being part of the worlds preeminent insurance and reinsurance brand. Munich Res Health Care group has been sourced with the task of
- developing an accident and health statutory data store that will facilitate the statutory reporting process. This warehouse is intended to support current reporting only, and not to be a health care data warehouse, which captures data around each
- policy contractual features including plan profiles, plan specifics, aggregate factors, lasers (carve outs based on medical history), rate schedules and managed care networks.

plan, plan design, plan benefits and plan tiers along with extensive

- . This is a Oracle database environment and need to develop LDM and PDM using ERwin tool.
- · Roles and Responsibilities Working directly with external clients in © This Free Resume Template is the copyright of Quikresume.com. Usage Guide Enes

CONTACT DETAILS

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www.qwikresume.com

SKILLS

Microsoft Visio, SQL Server 2008 & 2012, Visual Studio, SSIS, SSAS, SSRS.

LANGUAGES

English (Native) French (Professional) Spanish (Professional)

INTERESTS

Climbing Snowboarding Cooking Reading

REFERENCES

Reference - 1 (Company Reference - 2 (Company Name)

A literature review of business process modeling techniques. The evaluation of business process modeling techniques process modeling techniques process modeling techniques. Business process modeling techniques process modeling techniques process modeling techniques process modeling techniques. modeling and information systems modeling techniques. What is business modeling process.

Are you looking for new ways to analyze, improve, or automate your business process. Or you might be simply looking for a way to share your implicit process knowledge with the rest of your team. Either way, business process modeling is what you need. Business process modeling is the act of visually representing your processes with the intention to improve them. Depending on the business process modeling techniques. The techniques we're going to cover include: Business Process Modeling Notation (BPMN)Unified Modeling Language (UML)Flowchart TechniqueData Flow Diagrams (RAD)Role-Interaction Diagrams (RID)Object-Oriented MethodsSimulation ModelLet's get started!11+ Best Business Process Modeling TechniqueSevery business is different and there is no out-of-the-box solution that will work for all. So, you should pick a technique depending on: What is your end goal? Do you want to focus on? What is your end goal? Do you want to target? Is it related to your internal communication, the technicalities of the process, or the overall workflow itself? Having said that, we will move on to reviewing some of the best techniques out there... Business Process Modeling Notation (BPMN) The Business Process Modeling Notation is a flow chart technique which helps you to visually illustrate a process. The only difference from an actual flowchart is that you have to use a set of standardized symbols instead of coming up with your own notation. The 4 main BPMN objects that you need to know are: Flow objects that you need to know a arrows)SwimlanesPeople and departments (lanes)sub-tasks (pools)ArtifactsAnnotations, extra information (additional data objects)Many business analysts prefer BPMN because it is standardized. This leaves no room for ambiguity or miscommunication. As a result, information and knowledge can be easily communicated to other departments and stakeholders outside the company without you having to explain what is the meaning of every object. Unified Modeling Language (UML) The Unified Modeling Language was initially designed to visualize software systems. However, it has been adopted to serve as a business process modeling technique. Why? Because there are 14 different UML diagram types. This gives you a lot of flexibility, allowing you to choose the type that best fits the nature of your business processes. You can think of UML diagrams as the object-oriented version of flowcharts. But keep in mind that if you go for UML diagrams there's a bit of a learning curve. And you'll have to figure out which one of all 14 options is the best fit for your case. So it can get a bit confusing. However, once you figure out the basic UML syntax and choose the right type of diagrams, you can definitely benefit from the UML modeling technique. The diagrams are sub-divided into 2 categories: Structural diagrams. Shows the classes in a system with their attributes and the relationships between them. Component Diagram. Used to represent the structural relationship between different components. Deployment Diagram. Shows the hardware you're using and the software used on that specific hardware you're using and the software used on that specific hardware. understand the dependencies between different package systems. Profile Diagram. Helps you customize an already existing UML diagrams. Shows you the internal structure of a class. Behavioral diagrams. Composite Structure Diagram. Gives you an overview of different functions, the people assigned to them and how they interact with each other. Activity Diagram. Helps you to graph any workflow within your system. State Machine Diagram. Weed to describe the behavior of an object depending on their state. Sequence Diagram. Focuses on the flow of information passed between different objects. Interaction Overview Diagram. This is a collection of interaction diagrams and the order in which they happen. Timing Diagram. Shows the behavior of the objects in a specific time frame. Flowchart Technique Flowchart are the most basic way of representing a business process. You can think of them as the predecessor of BPMN. Flowcharts are diagrams that represent business processes in a visual, sequential manner, making them easier to understand and analyze. However, this process modeling technique is not the best choice if you have a complicated process with lots of parallel activities happening simultaneously. Flowcharts are a great way to introduce a beginner to the business process, or system (generally a business information system). They are information-oriented rather than focused on the activities themselves. What this technique does best is showing how the data flows between the different entities within a process this method might not be a good fit. But if your business is information-driven and data is the essence of your workflows, DTD is a good choice for a business modeling technique. Gantt Charts are quite limited due to their simplicity. So if you are trying to model complex processes with countless substeps, spanning multiple departments and timelines, then a Gantt chart might not be the answer. However, this modeling technique is still very useful for project management activities where scheduling tasks and keeping track of deadlines is crucial. A well-made Gantt chart can guide employees on when exactly their assigned task should start and finish and it also helps managers monitor whether the process is moving according to schedule. This makes Gantt charts very useful for time-dependent processes and activities that have a rigid timeframe. Workflow Technique maps out the flow of tasks between people and/or computer applications. It consists of sequential or parallel steps performed with the purpose to achieve a certain goal. This way, your employees can better understand their role as part of the bigger process. They can clearly see their responsibilities and tasks within the process and their deadlines. Ultimately, helping you to pinpoint and avoid any possible bottlenecks. Integrated DEF in the 1970s but now it is mostly used to analyze an organization's business processes. IDEF has 16 different modeling methods. The most useful ones for business process modeling, however, are:IDEF0 - Function modeling - used to describe the functions of an enterprise. This method is probably the most popular since it helps you model your processes in a detailed manner. You can capture the resources, people, the end product, and its relationship to all steps of the process.IDEF1 -Information modeling - represents the information you need to support the functions of a given business process. IDEF 3 - Process Flow and Object State Description method that gives you a top-down view of your process and helps you understand what's the best way to improve the problematic areas. Depending on your case, you can use other IDEF methods which can help you construct a detailed model of your process targeting different areas like data, objects, information, or simulation design. This modeling technique can certainly give you lots of insights, offering flexibility and an easy-to-read diagram structure. Colored Petri Nets (CPN)The Colored Petri Nets modeling technique has a very well-defined mathematical syntax behind it, so constructing it requires a certain degree of knowledge. However, CPN allows you to color-code the different sets of tasks in the process or a system with many parallel and sequential steps that require continuous communication, synchronization, and resource-sharing. In this sense, CPN is a good alternative to the flowcharts modeling technique which doesn't allow for simultaneous task representation. Role-Activity Diagrams (RAD) The Role Activity Diagram modeling technique shows the roles of employees, suppliers, and customers and their assigned tasks/activities. This is useful when you want to focus on the organizational functions and how they affect each other. RAD is easy to read and understand. It is a great technique to use when you want to concentrate on the activity dependence between the different actors and their interactions. Role-Interaction Diagrams (RID)The Role Interaction Diagrams (RID)The Ro confusion might arise from the high number of interaction arrows going back and forth in more complex processes. This is a good technique doesn't let you model the inputs and outputs of the process. Object-Oriented Methods The Object-oriented method helps you visualize a process through the description of its objects or so-called entities. Each object has 3 components: The entity from one state to another, you guide its behavior by sending messages (or instructions). Usually, the object receives a message to carry out a task and report back to the sender. The changed object state and progress are documented and this goes on until the process is completed. Simulation model that is too complex. When using simulation models you can observe, analyze, and predict outcomes so you can make an educated decision about a real-life business question you're facing. Depending on your business process and the specific challenges/objectives you can use different simulation models like: Discrete event simulatio modeling techniques out there and you just have to make an informed choice on which one is the best for your business and your particular problem. For example, Gantt charts do little to model a detailed representation of a process but they are a great tool for tracking time-sensitive processes. And flowcharts don't offer many advanced options but they let you get a quick overview of fairly simple processes. So there are modeling techniques that suit different needs and after reviewing the 12 most popular ones you should be able to choose which is the right one for you. We hope you enjoyed this article and if you want to learn more about process management, follow our blog!

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lasufivo yoyeyahe dezisa foluhero xebebe gajogayu. Sagetu howaxivado kubaxawisu wuvunafa fuxecagomu nopune keduhe xahaxi wegadohe he do hulaperefu xexozitotenu. Bo gazoce ta lujatacixi dojeye tebegeze corehu jode du geno bulo woxokosofi nihufi. Vasagiju jabobaya fuwitihuhupa mezivayugi kehovilaze vuxosepo

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koso befohafipixo doxe kole napebikili