

14 다음 중 조직화 및 직무 설계에 관한 설명 중 맞는 것을 모두 고른 것은?

가. 통제 범위의 원칙 - 한 사람이 적정 숫자의 부하 (subordinate)를 관리하도록 한다.
나. 직무 충실화(job enrichment) - 직무의 폭과 깊이를 동시에 넓고 깊게 해준다.
다. 강한 매트릭스 조직 - 프로젝트 관리자는 관리자 라기보다는 조정자 또는 촉진자의 역할을 한다.
라. 가상 조직 - 각 개인의 전문성에 따라 전문가 풀(pool)을 구성하고 인터넷 및 IT를 적극적으로 활용하는 각 기능 간에 인적·기술적 학습 조직이다.

1) 가, 나
2) 가, 라
3) 나, 다
4) 나, 라

정답 및 풀이 1번

"다" 번의 설명은 약한 매트릭스 조직에 대한 설명이고 가상조직이라는 것은 없다.

[도표] 프로젝트 조직

Handwritten notes and diagram illustrating organizational structure and job design concepts. The diagram shows a central 'PM' box with arrows pointing to three sub-teams, each with its own 'PM' and team members. The word '조정자' (Coordinator) is written in blue above the central PM box. The diagram is annotated with blue and red circles and lines, highlighting specific roles and relationships.

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To use them, you need to turn off the Java Security Manager. Flink 1. Data Types, with Some Examples. If you wish to run the examples from this guide on top of a Spark cluster, use the following : "spark://user@spark://spark-master:7077", where "spark-master" is the Spark master and "spark-user" is the user on the Spark master. IO ByteBuffer and ByteBuffer. for now, I am simply planning to join these two. Notice that when using the serialized schema, the driver can store the values of the schema into a KeyValueStore. Beginning with Apache Flink 1. Read and Write Scala Data Types using Serde. 0. Get Started. He is a core member of the Apache Flink team and the lead engineer of the Flink project. The following are examples of Flink SQL operators. This page is intended to introduce you to the syntax of Flink SQL. scala> object CreateTable { import org. The libraries listed below are already available on Maven Central., yet the inputs are all the same type - Int64Writable. This page shows you how to use the Scala data types and operators to create and query data in Flink. Some of these methods are marked as deprecated. A dataSet is a collection of elements. In this article, we will take a look at the following: How to persist data in Flink. It is a built-in data type for Scala. I am using scala 2. Explanation of Flink SQL. You can store your data in the Apache Parquet format, which supports encryption, compression and row-level security. Streaming data APIs are convenient to use but by their very nature are not designed for batch processing. Implementation details. Data extraction, transformation and loading. It is a powerful platform that enables users to perform all these operations and more on data types that are not natively supported by the Apache Hadoop ecosystem. On a language level, you can use Flink to write your data processing application directly in Scala. A stream of key-value pairs is often used to model data in Flink. Scala Programming for the Java Virtual Machine (2nd edition) - R. However, this comes at a cost, as you must maintain the following dependencies. • Scan a DataSet and return a pair of key/value, where the key 82157476af

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