

## Revision 8

**Class Objective :** To revise the previously covered topics.

### Concept A : Extract from Ramayana - 2

Background :We will revise the Baalakanda and Ayodhyakanda.

**Verse 5 :** This verse is from Sarga 1 (Baalakanda)

एतदिच्छाम्यहं श्रोतुं परं कौतूहलं हि मे ।  
महर्षे त्वं समर्थोऽसि ज्ञातुमेवविधिं नरम् ॥ 1.1.5 ॥

Translation :

O Maharshi, I intend to hear about such a man whom you are able to place? Thus, I am in awe, Indeed great is my curiosity"

**Verse 6 :**

श्रुत्वा चैतत्त्रिलोकज्ञो वाल्मीकेर्नारदो वचः ।  
श्रूयतामिति चामन्त्र्य प्रहृष्टो वाक्यमब्रवीत् ॥1.1.6॥

Translation :

Invited by Valmiki to take his seat, Narada, knower of the three worlds, heard him and said with delight, "Listen to me!". And thus spoke.

**Verse 7 :**

बहवो दुर्लभाश्चैव ये त्वया कीर्तिता गुणाः ।  
मुने वक्ष्याम्यहं बुद्ध्वा तैर्युक्तश्रूयतान्नरः ॥1.1.7॥

Translation :

"O sage rare indeed are men endowed with the many qualities you have described. I ascertained one. Listen carefully.

**Verse 8 :**

इक्ष्वाकुवंशप्रभवो रामो नाम जनैश्श्रुतः ।  
नियतात्मा महावीर्यो द्युतिमान्धृतिमान् वशी ॥1.1.8॥

Translation :

People have heard his name as Rama, who was born in the race of king Ikshvaku, having steady nature, possessing incomprehensible prowess, self effulgent, self commanding and subjecting senses under his control.

**Verse 5:** This is Ayodhyakanda

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1. **Introduction**

This document describes the system architecture and components.

2. **System Architecture**

- 1. **System Overview**
- 2. **System Components**
- 3. **System Flow**

3. **System Components**

- 1. **System Overview**  
The system is designed to provide a comprehensive solution for managing data and resources. It consists of several key components that work together to ensure efficient operation.
- 2. **System Components**  
The system is composed of the following main components:
  - Database Layer:** Responsible for storing and retrieving data.
  - Application Layer:** Handles the business logic and user interactions.
  - Presentation Layer:** Provides the user interface for the system.
- 3. **System Flow**  
The system flow is as follows:
  - User interacts with the presentation layer.
  - Data is processed by the application layer.
  - Data is stored/retrieved from the database layer.

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5. **Conclusion**

This document provides a detailed overview of the system architecture and components.

The system is designed to provide a comprehensive solution for managing data and resources.

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- 3. **System Flow**  
The system flow describes the sequence of operations and data flow between the components.

4. **System Flow**

- 1. **System Overview**  
The system flow illustrates the process from user input to data storage and retrieval.

5. **Conclusion**

This document provides a detailed overview of the system architecture.

The system is designed to be scalable and flexible, allowing for future enhancements.

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