**DAILY ASSESSMENT FORMAT(DAY 5)**

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| **Date:** | **23 Jun 2020** | **Name:** | **Bhuvanesh M** |
| **Course:** | **MYSQL** | **USN:** | **4AL16EC015** |
| **Topic:** | **MYSQL** | **Semester & Section:** | **8-A** |
| **Github Repository:** | **Bhuvan** |  |  |

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| **FORENOON SESSION DETAILS** |
| **Image of session**    **REPORT**.  MySQL is an open-source relational database management system. Its name is a combination of "My", the name of co-founder Michael Widenius's daughter, and "SQL", the abbreviation for Structured  [MySQL Enterprise Edition](https://www.mysql.com/products/enterprise/) The most comprehensive set of advanced features, management tools and technical support to achieve the highest levels of MySQL scalability, security, reliability, and uptime. [MySQL Cluster CGE](https://www.mysql.com/products/cluster/) MySQL Cluster enables users to meet the database challenges of next generation web, cloud, and communications services with uncompromising scalability, uptime and agility. [MySQL for OEM/ISV](https://www.mysql.com/oem/) Over 2000 ISVs, OEMs, and VARs rely on MySQL as their products' embedded database to make their applications, hardware and appliances more competitive, bring them to market faster, and lower their cost of goods sold. |
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