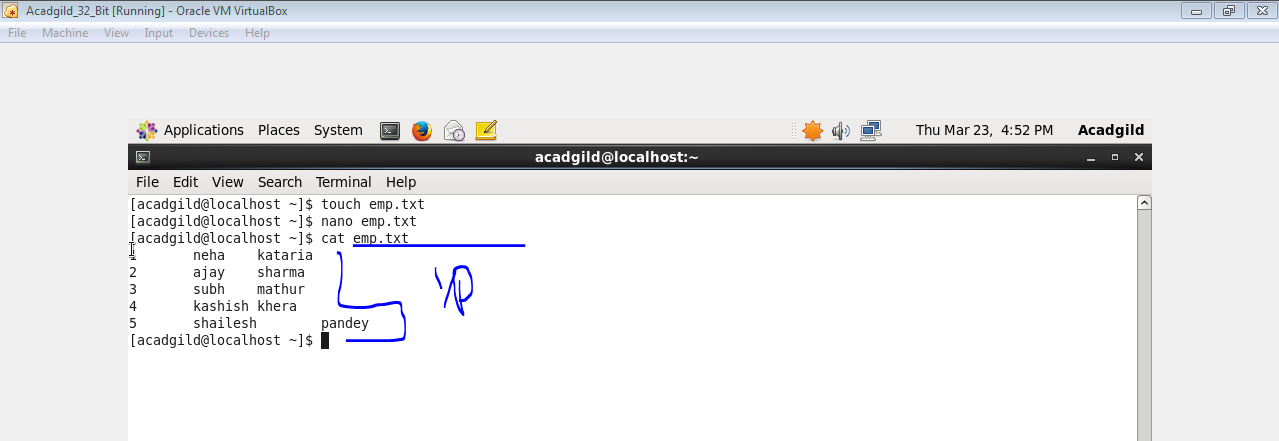
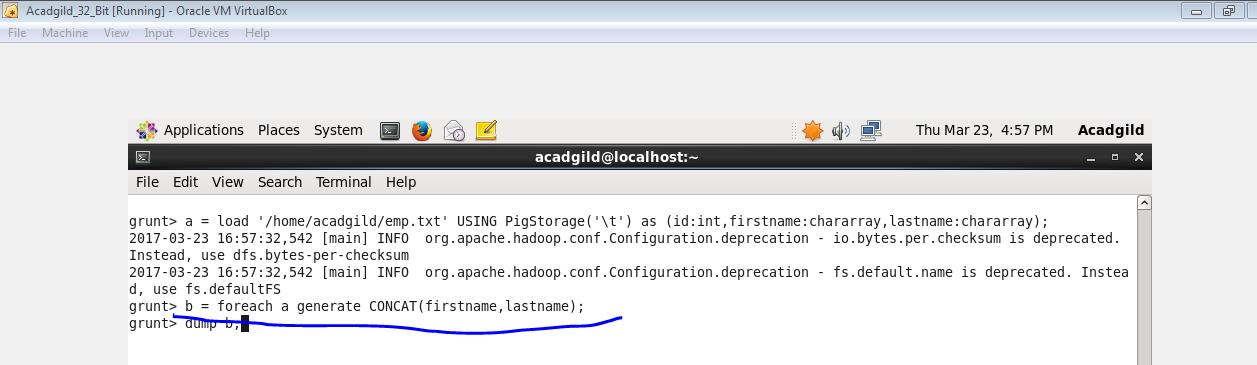
**Create a sample dataset and implement the below Pig commands on the same dataset.**

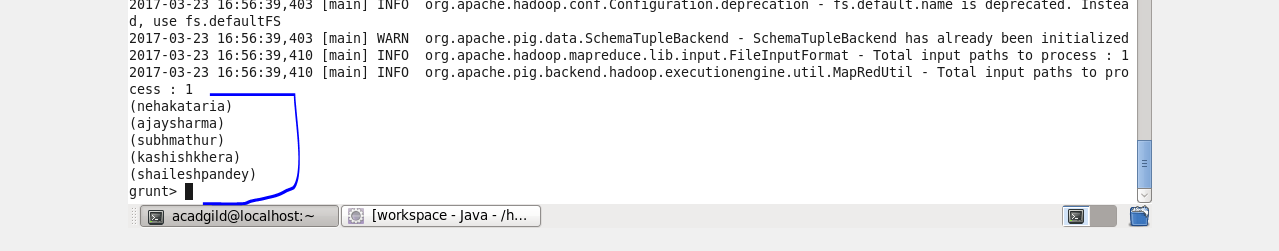
**INPUT FILE**



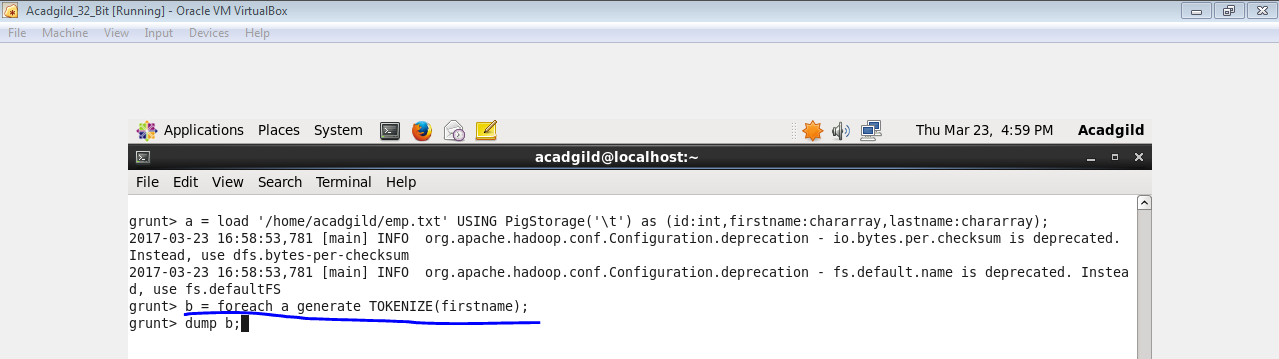
1. **Concat**

****

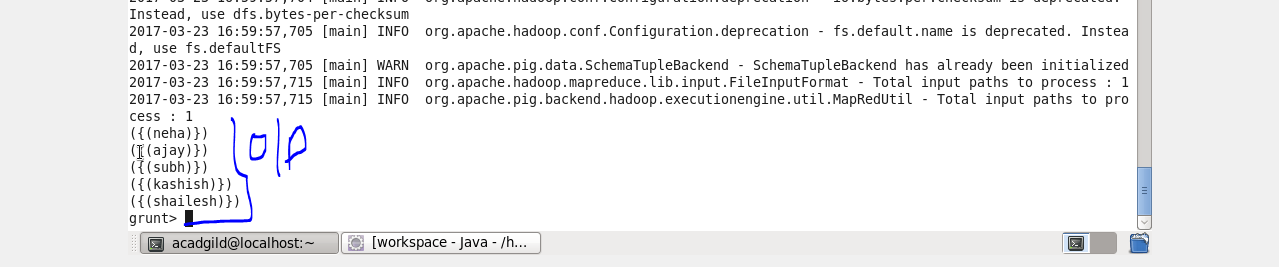
**Output**

****

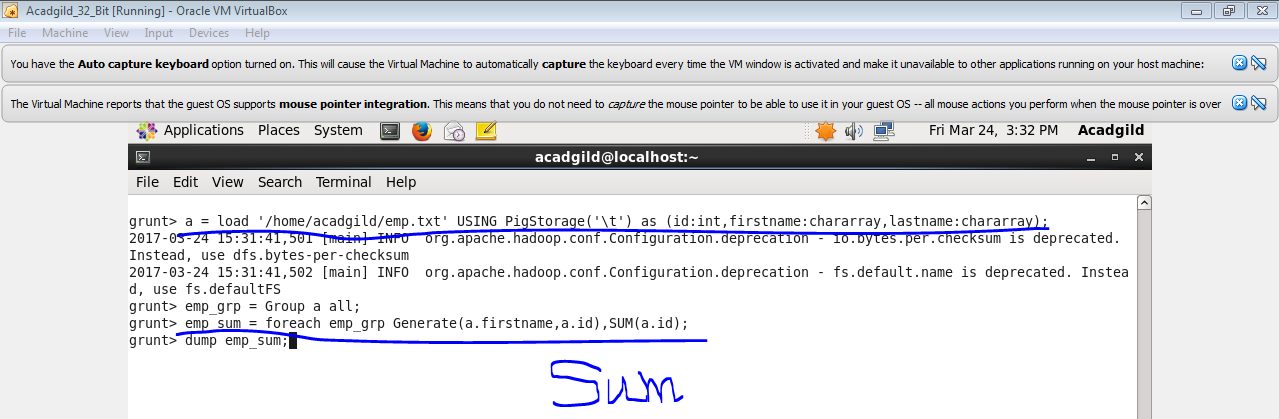
1. **Tokenize**

****

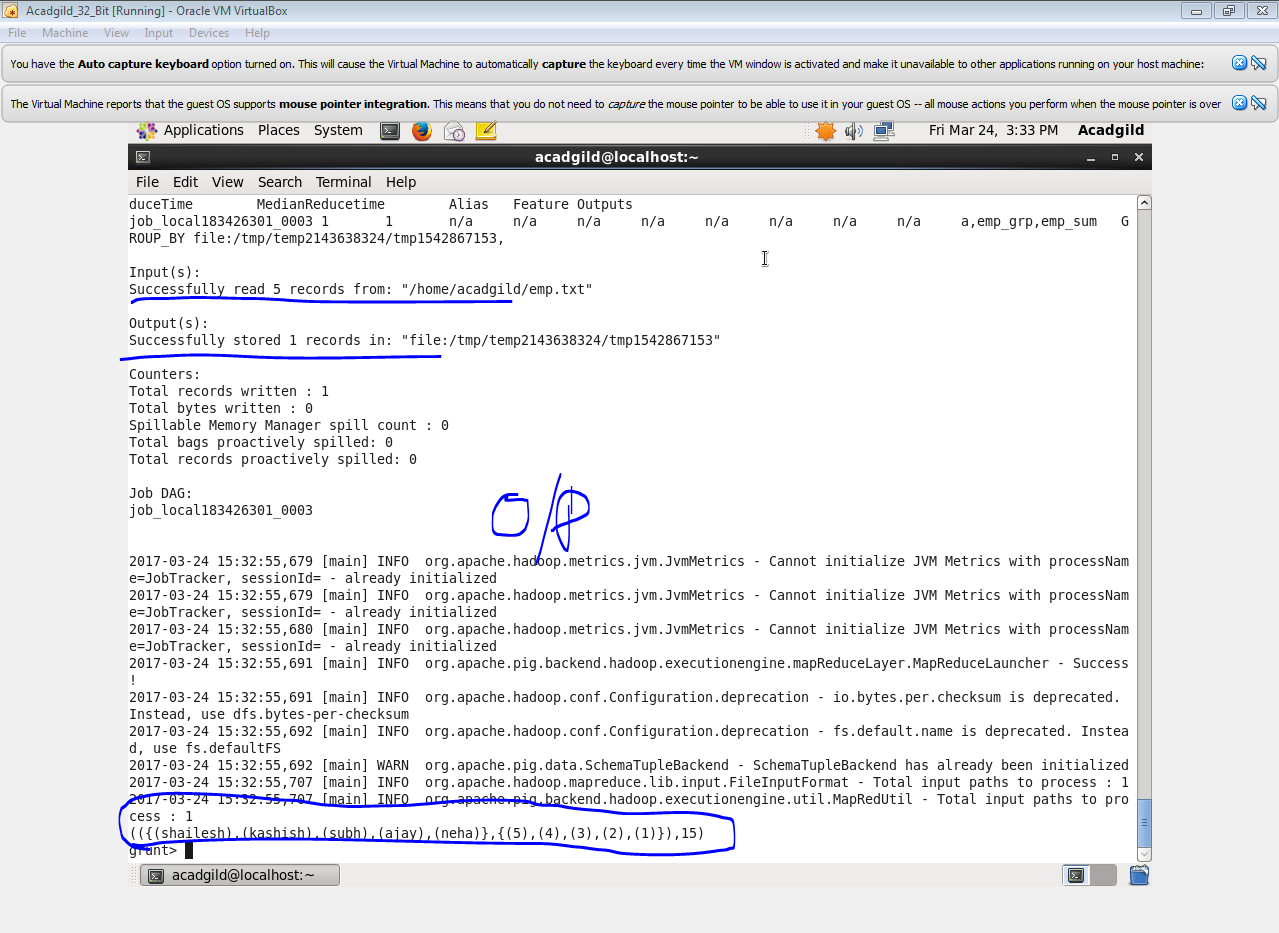
**Output**

****

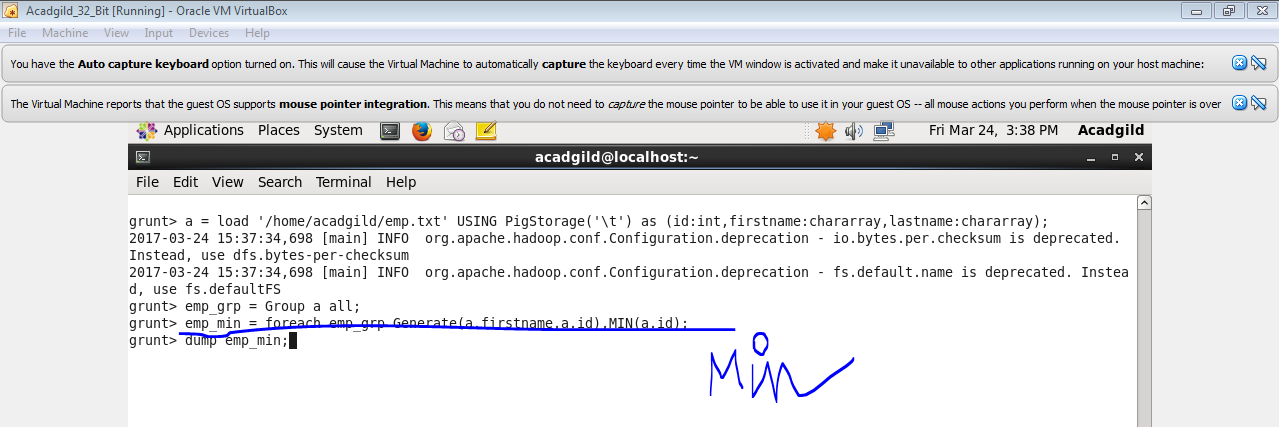
1. **Sum**

****

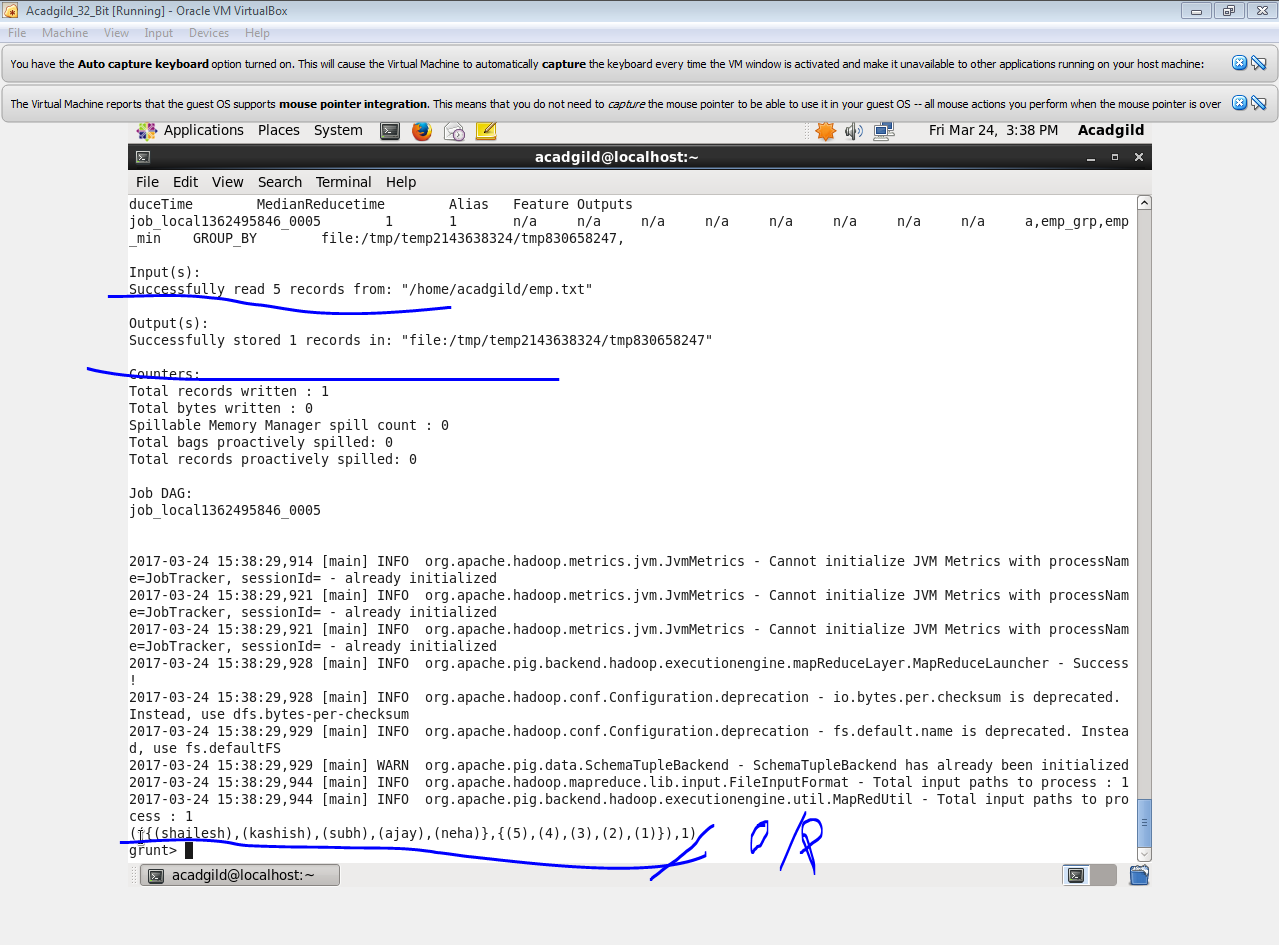
**Output**

****

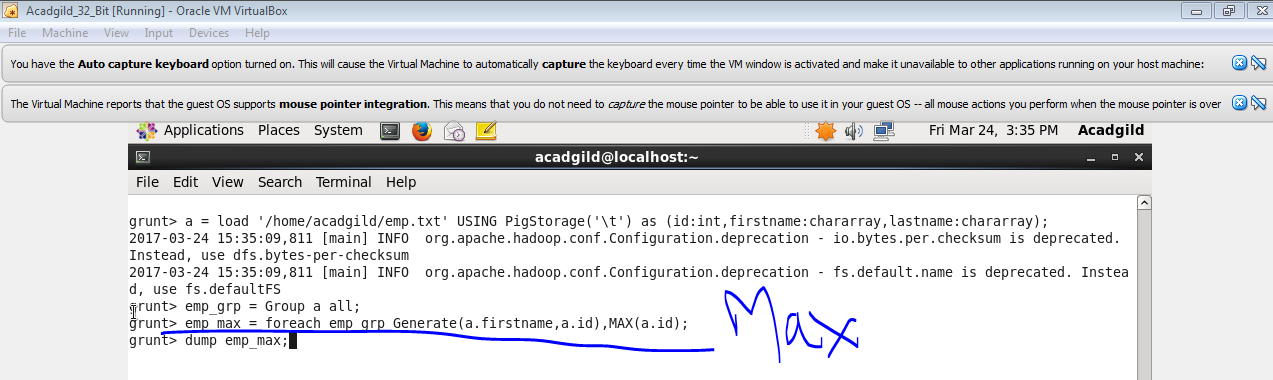
1. **Min**

****

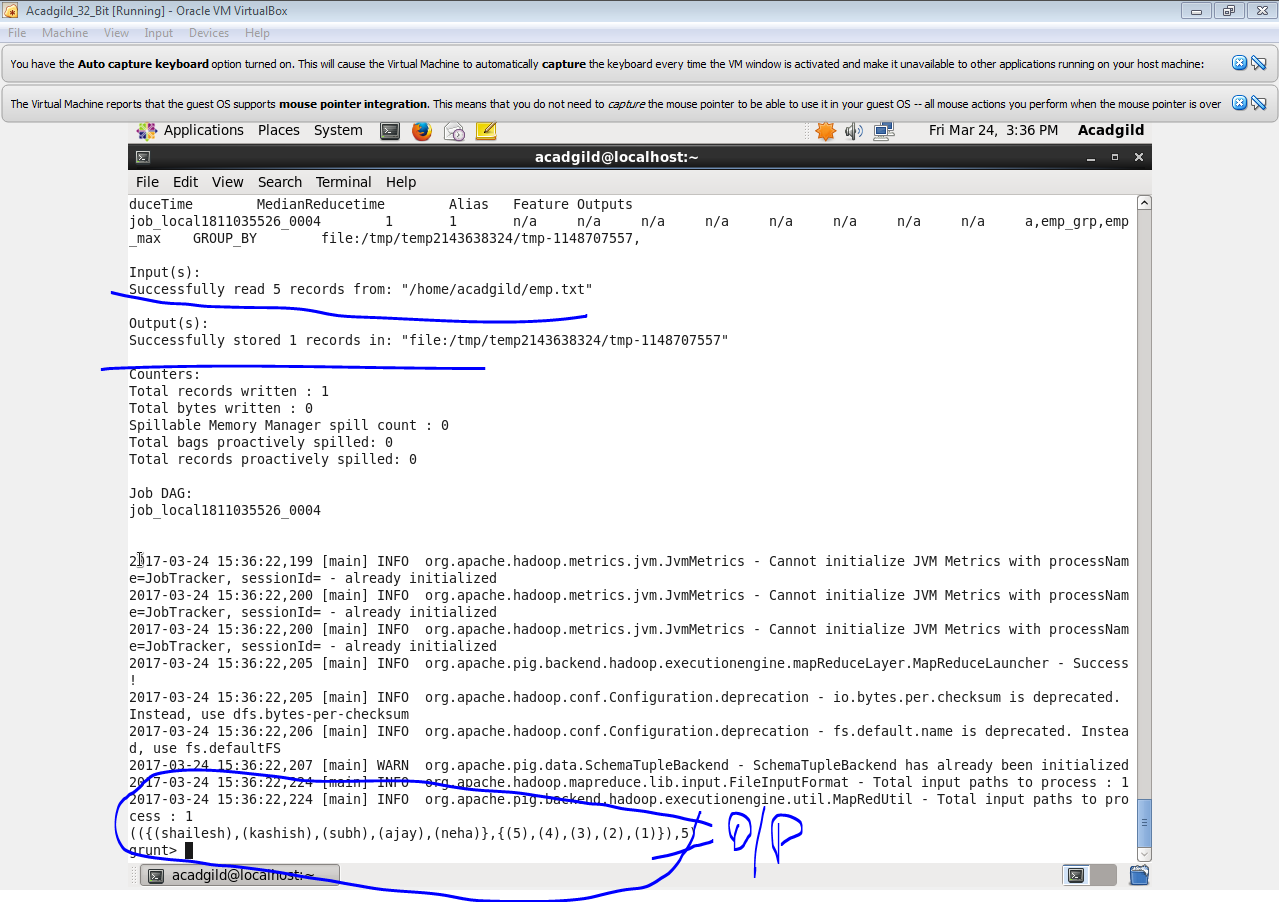
**Output**

****

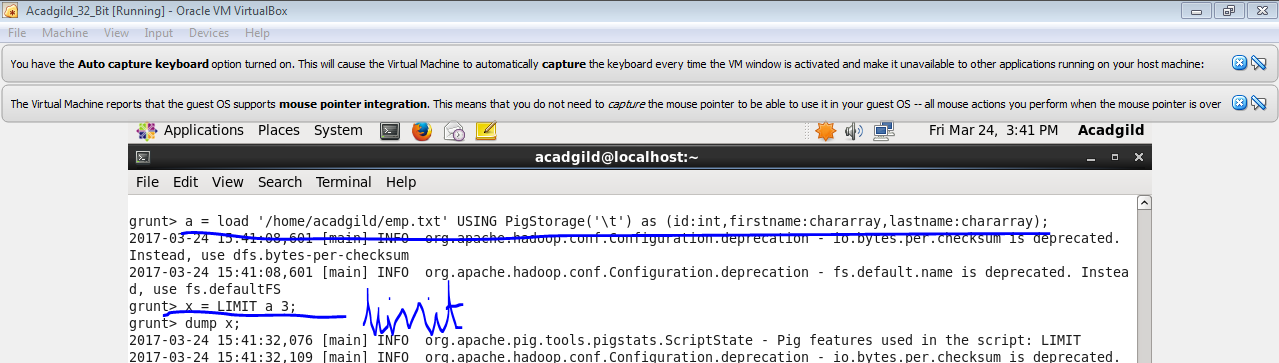
1. **Max**

****

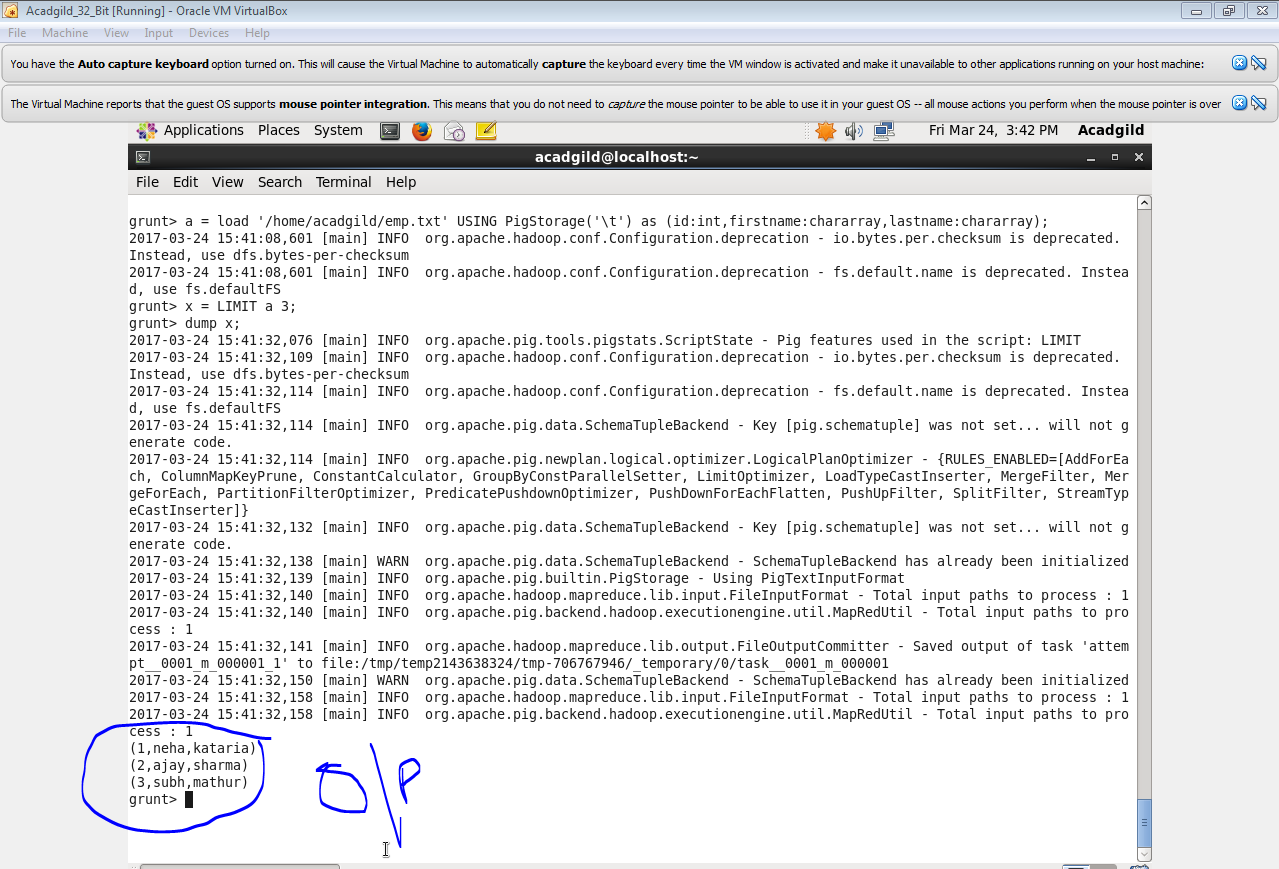
**Output**

****

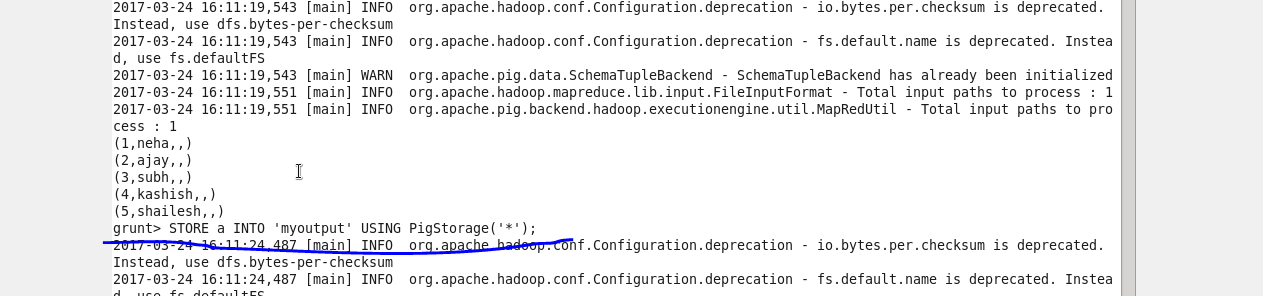
1. **Limit**

****

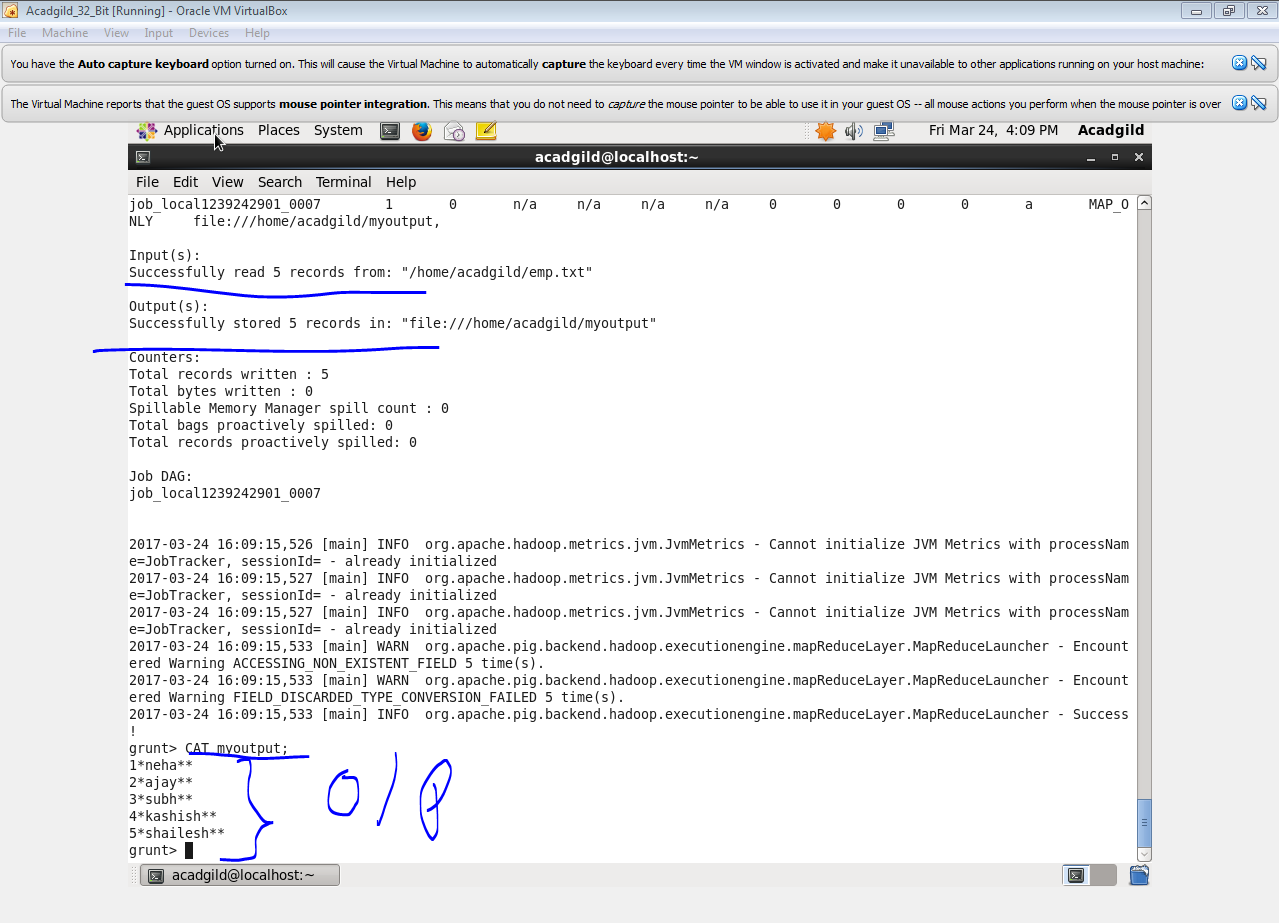
**Output**

****

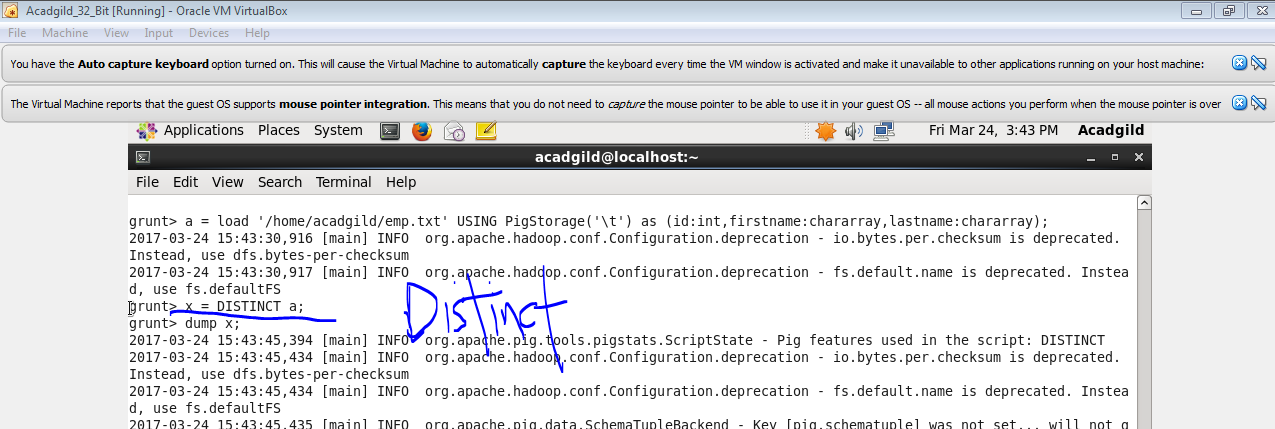
1. **Store**

****

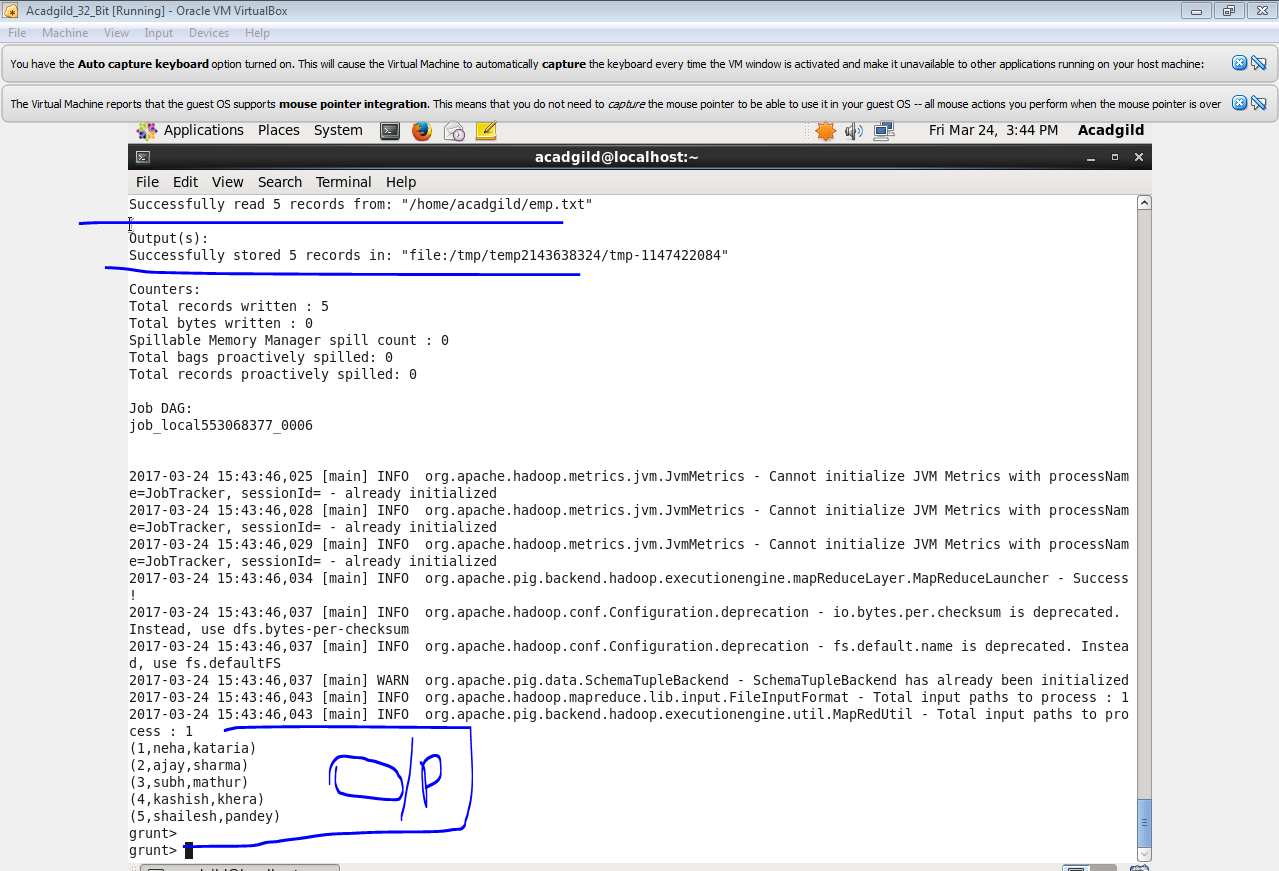
**Output**

****

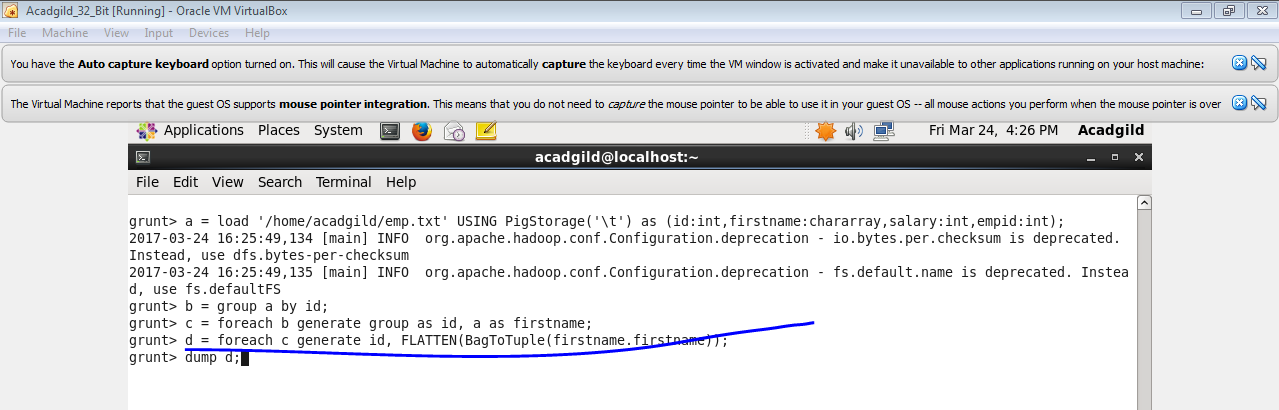
1. **Distinct**

****

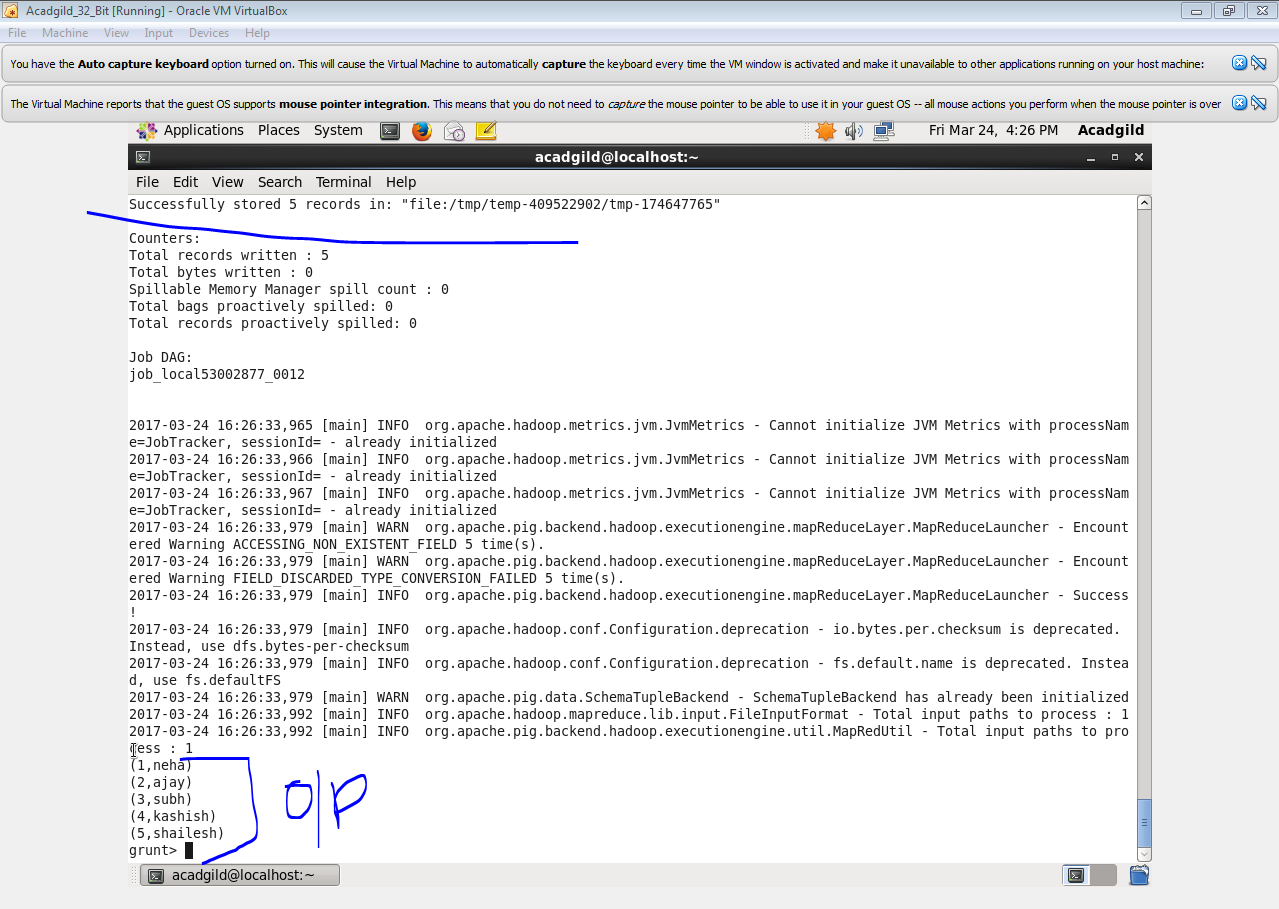
**Output**

****

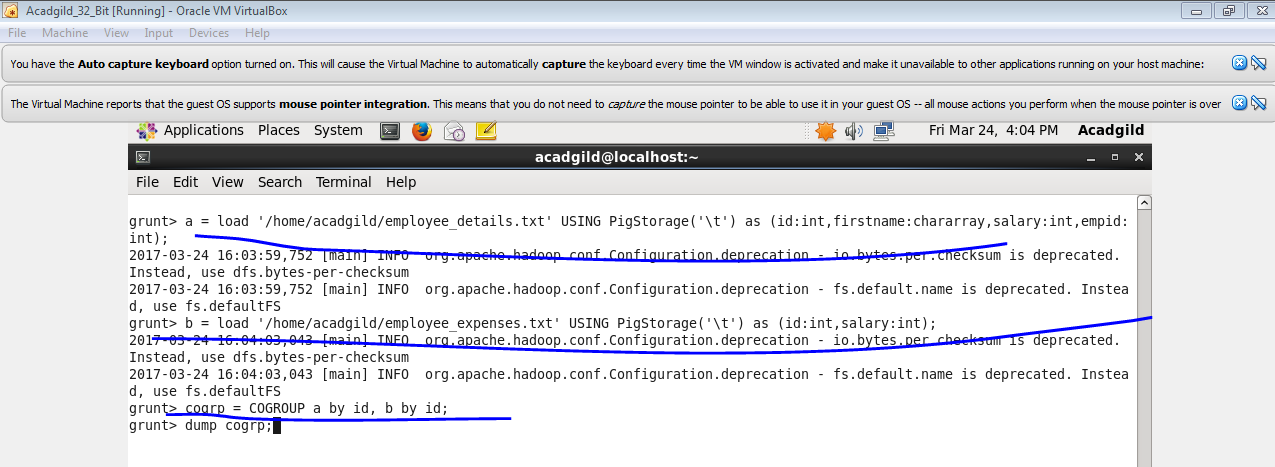
1. **Flatten**

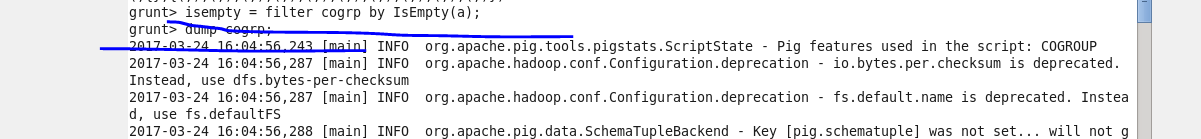
****

**Output**

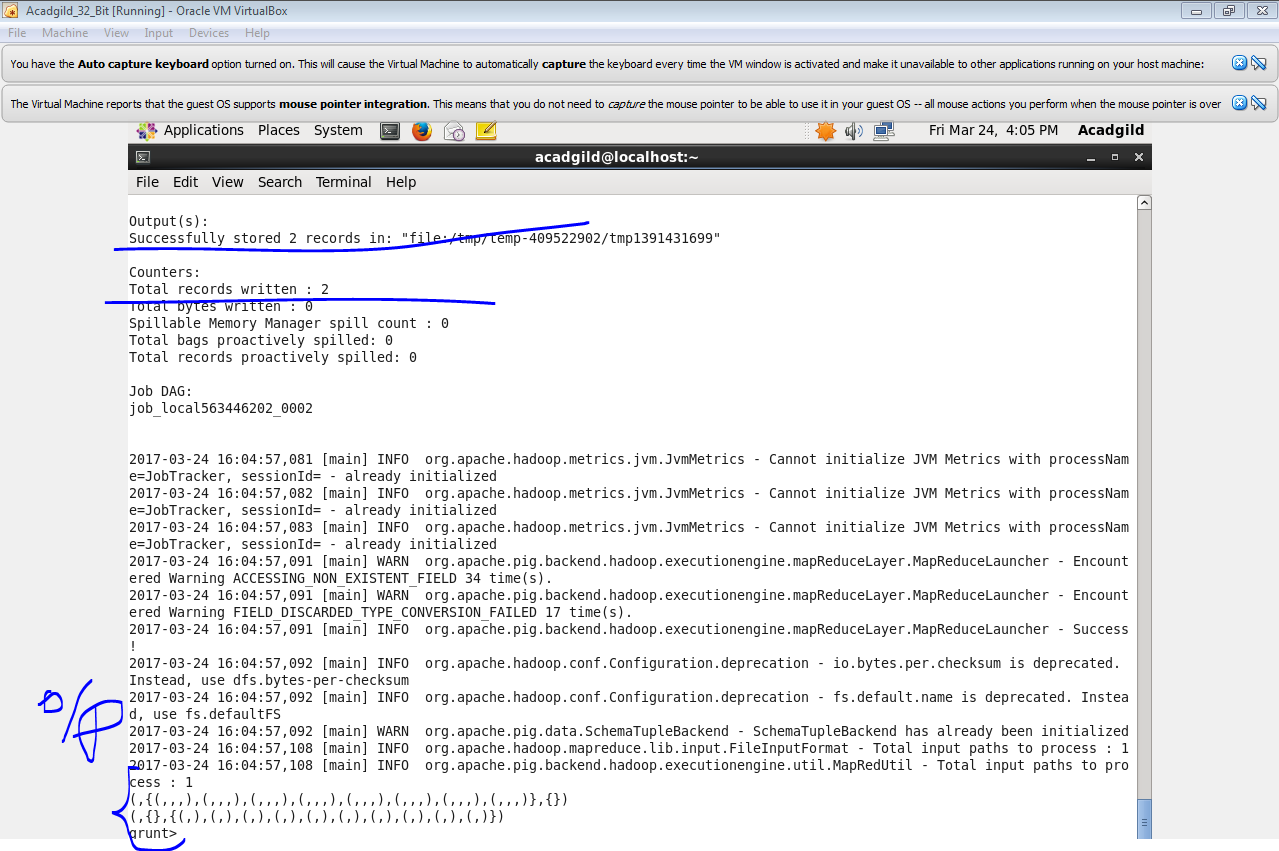
****

1. **IsEmpty**

**  
output1**

****

**Output2**

****