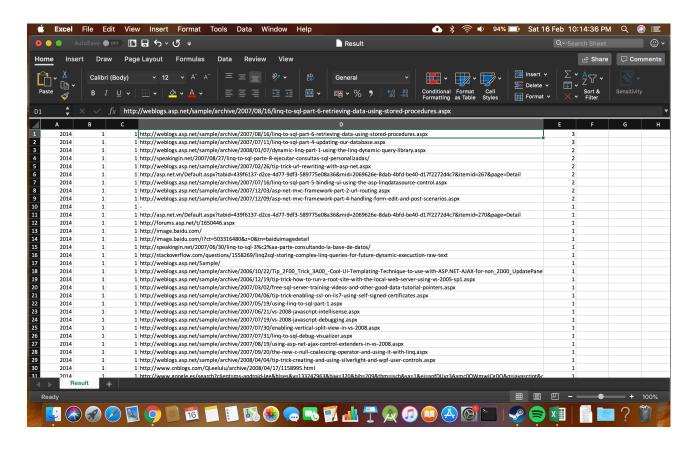
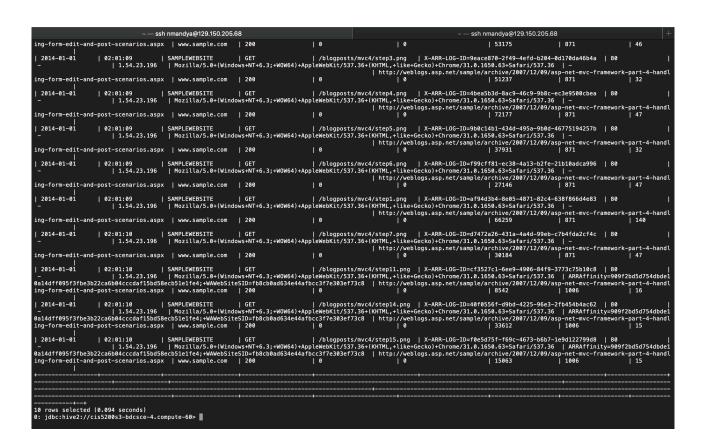
SYSTEM ANALYSIS AND DESIGN (CIS-5200) Prof. Jongwook Woo

Submitted by: Nanjesh Mandya Ramesh CIN: 307402152





```
JAMPS 1. Dag name. INSERT OWERMITE TABLE ClientErrors
St...cricitise-1)
JAMPS 1. Status: Running (Executing on YANN cluster with App id application_1546000412950_0058)
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JAMPS 1. Status: Running (Executing on YANN cluster with App id application_1546000412950_0058)
JAMPS 1. Reducer 2: 0/1 Reducer 2: 0/1
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5 rows selected (0.225 seconds) 0: jdbc:hive2://cis5200s3-bdcsce-4.cor	npute-60> select * fro	om weblogs LIMIT 10;		,			
weblogs.s_date weblogs.s_time weblogs.cs_username weblogs.cip weblogs.cs_co	 okie		weblogs.cs_uristem weblogs.cs_useragent weblogs.sc_substatus			weblogs.s_po - weblogs.cs_referer weblogs.cs_bytes weblog	
timetaken +		·		-			
		 GET vs+NT+6.3;+W0W64)+Appl	leWebKit/537.36+(KHTML,+l	ng X-ARR-LOG-ID=2ec4b ike+Gecko)+Chrome/31.0.16	550.63+Safari/537.36	1-	
ing-form-edit-and-post-scenarios.aspx	www.sample.com	200	http:/	/weblogs.asp.net/sample/a 0	rchive/2007/12/09/as 53175	p-net-mvc-framework-part-4- 871 46	handl
		GET vs+NT+6.3;+W0W64)+Appl	leWebKit/537.36+(KHTML,+l	ng X-ARR-LOG-ID=9eace ike+Gecko)+Chrome/31.0.16	550.63+Safari/537.36		
ing-form-edit-and-post-scenarios.aspx	www.sample.com	200		/weblogs.asp.net/sample/a 0	51237	p-net-mvc-framework-part-4- 871 32	nandi
		GET vs+NT+6.3;+W0W64)+Appl	leWebKit/537.36+(KHTML,+l	ng X-ARR-LOG-ID=4bea5 ike+Gecko)+Chrome/31.0.16	550.63+Safari/537.36		
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- 1.54.23.196	Mozilla/5.0+(Windov	vs+NT+6.3;+W0W64)+Appl	leWebKit/537.36+(KHTML,+l		550.63+Safari/537.36	ARRAffinity=909f2bd5d754e	
0a14dff095f3fbe3b22ca6b04cccdaf15bd58e ing-form-edit-and-post-scenarios.aspx				/weblogs.asp.net/sample/a 0	archive/2007/12/09/as 8542	p-net-mvc-framework-part-4- 1006 16	nandl

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| 201-01-02 | 201-10 | 201-10 | 201-10 | 201-10 | 201-10 | 201-10 | 201-10 | 201-10 | 201-10 | 201-10 | 201-10 | 201-10 | 201-10 | 201-10 | 201-10 | 201-10 | 201-10 | 201-10 | 201-10 | 201-10 | 201-10 | 201-10 | 201-10 | 201-10 | 201-10 | 201-10 | 201-10 | 201-10 | 201-10 | 201-10 | 201-10 | 201-10 | 201-10 | 201-10 | 201-10 | 201-10 | 201-10 | 201-10 | 201-10 | 201-10 | 201-10 | 201-10 | 201-10 | 201-10 | 201-10 | 201-10 | 201-10 | 201-10 | 201-10 | 201-10 | 201-10 | 201-10 | 201-10 | 201-10 | 201-10 | 201-10 | 201-10 | 201-10 | 201-10 | 201-10 | 201-10 | 201-10 | 201-10 | 201-10 | 201-10 | 201-10 | 201-10 | 201-10 | 201-10 | 201-10 | 201-10 | 201-10 | 201-10 | 201-10 | 201-10 | 201-10 | 201-10 | 201-10 | 201-10 | 201-10 | 201-10 | 201-10 | 201-10 | 201-10 | 201-10 | 201-10 | 201-10 | 201-10 | 201-10 | 201-10 | 201-10 | 201-10 | 201-10 | 201-10 | 201-10 | 201-10 | 201-10 | 201-10 | 201-10 | 201-10 | 201-10 | 201-10 | 201-10 | 201-10 | 201-10 | 201-10 | 201-10 | 201-10 | 201-10 | 201-10 | 201-10 | 201-10 | 201-10 | 201-10 | 201-10 | 201-10 | 201-10 | 201-10 | 201-10 | 201-10 | 201-10 | 201-10 | 201-10 | 201-10 | 201-10 | 201-10 | 201-10 | 201-10 | 201-10 | 201-10 | 201-10 | 201-10 | 201-10 | 201-10 | 201-10 | 201-10 | 201-10 | 201-10 | 201-10 | 201-10 | 201-10 | 201-10 | 201-10 | 201-10 | 201-10 | 201-10 | 201-10 | 201-10 | 201-10 | 201-10 | 201-10 | 201-10 | 201-10 | 201-10 | 201-10 | 201-10 | 201-10 | 201-10 | 201-10 | 201-10 | 201-10 | 201-10 | 201-10 | 201-10 | 201-10 | 201-10 | 201-10 | 201-10 | 201-10 | 201-10 | 201-10 | 201-10 | 201-10 | 201-10 | 201-10 | 201-10 | 201-10 | 201-10 | 201-10 | 201-10 | 201-10 | 201-10 | 201-10 | 201-10 | 201-10 | 201-10 | 201-10 | 201-10 | 201-10 | 201-10 | 201-10 | 201-10 | 201-10 | 201-10 | 201-10 | 201-10 | 201-10 | 201-10 | 201-10 | 201-10 | 201-10 | 201-10 | 201-10 | 201-10 | 201-10 | 201-10 | 201-10 | 201-10 | 201-10 | 201-10 | 201-10 | 201-10 | 201-10 | 201-10 | 201-10 | 201-10 | 201-10 | 201-10 | 201-10 | 201-10 | 201-10 | 201-10 | 201-10 | 201-10 | 201-10 | 201-10
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The screenshots of the Hive Log Data Analysis in the Oracle Cloud.