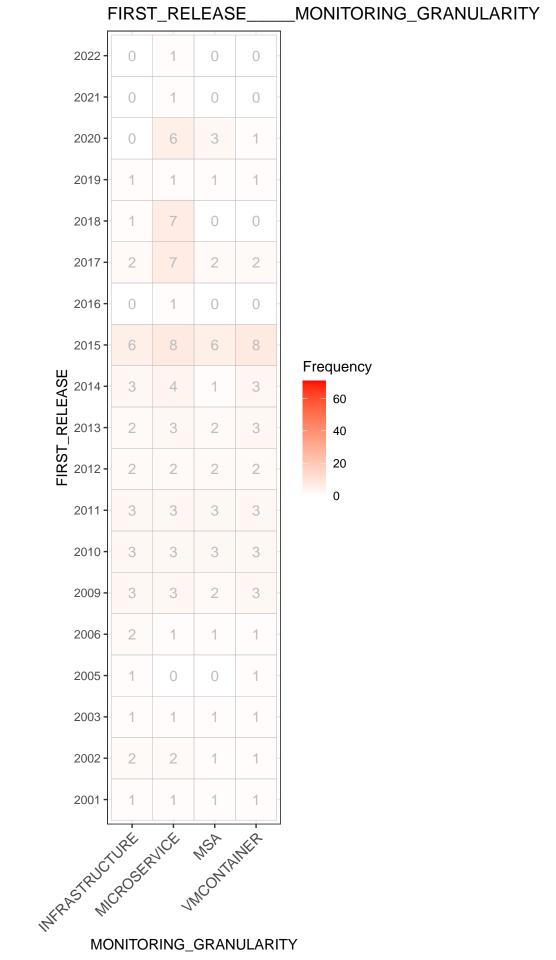
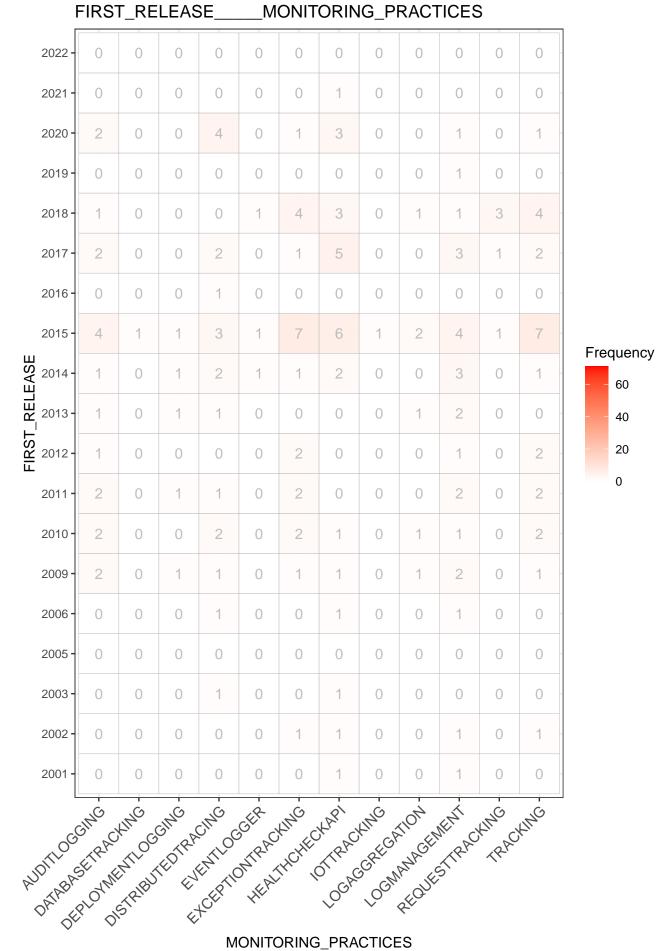
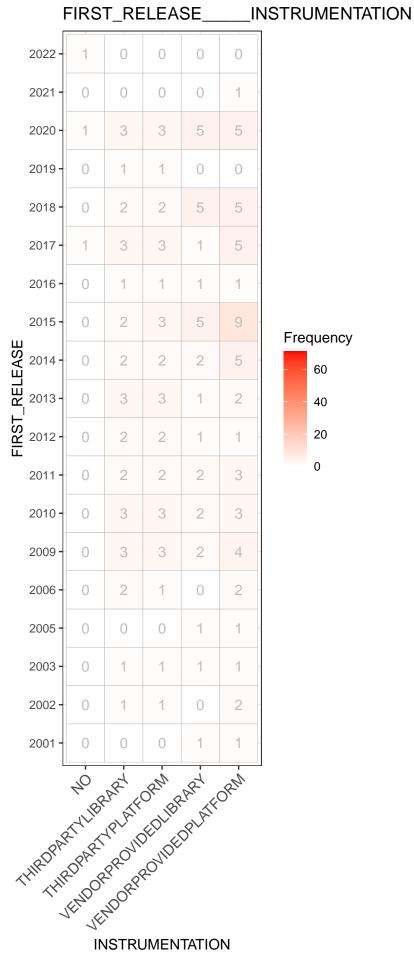


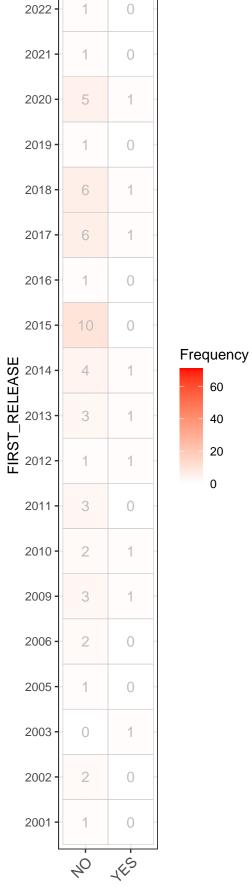
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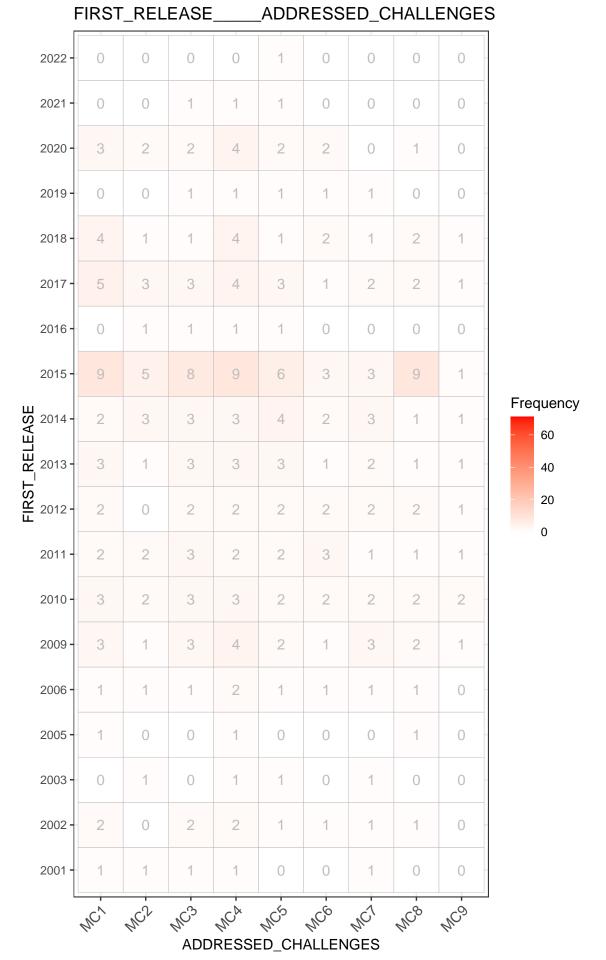


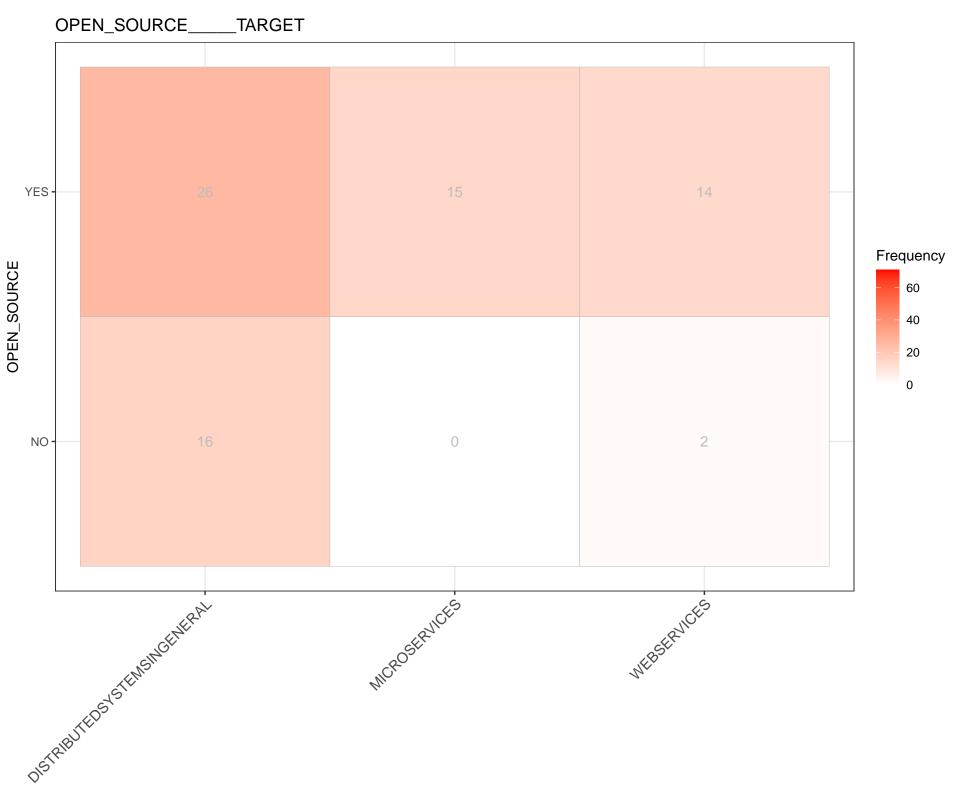


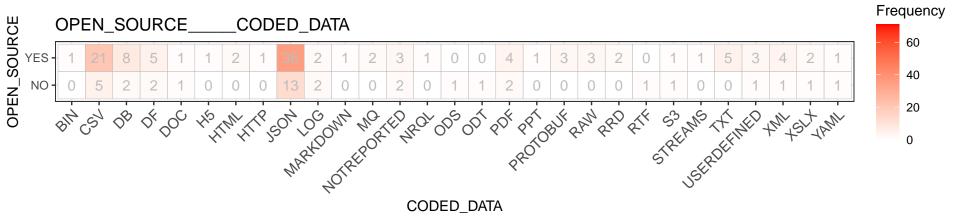
INSTRUMENTATION

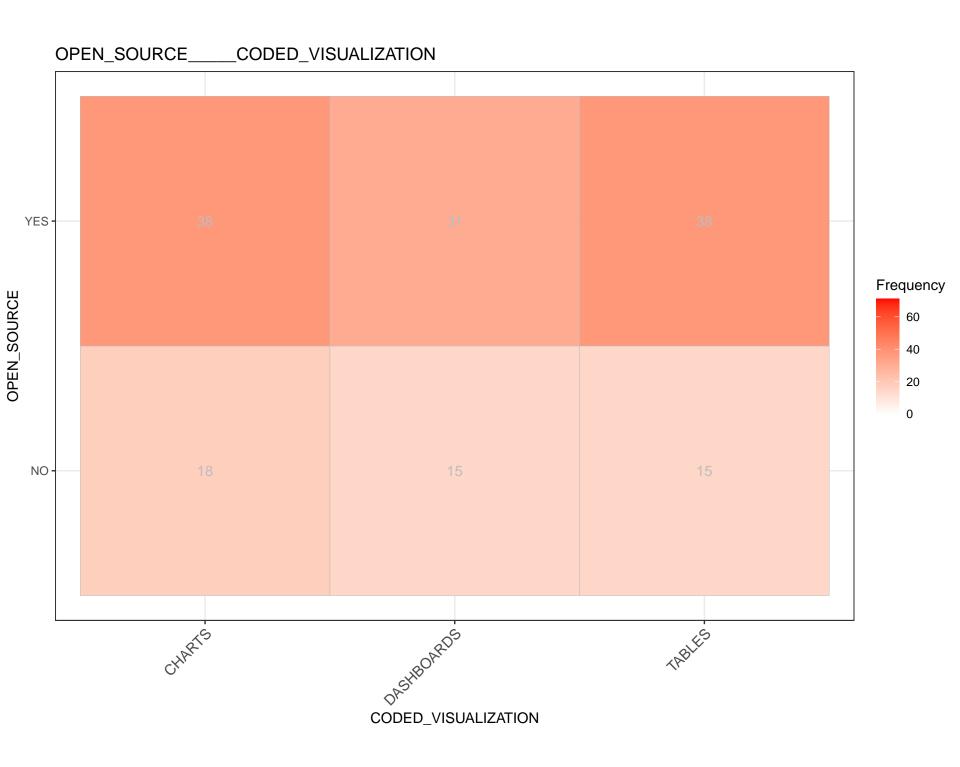


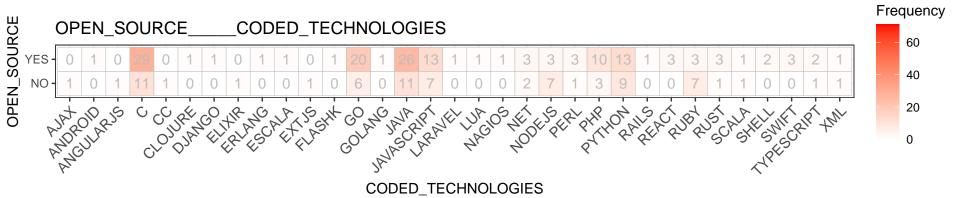
CODED_INTEGRATION_WITH_TESTING

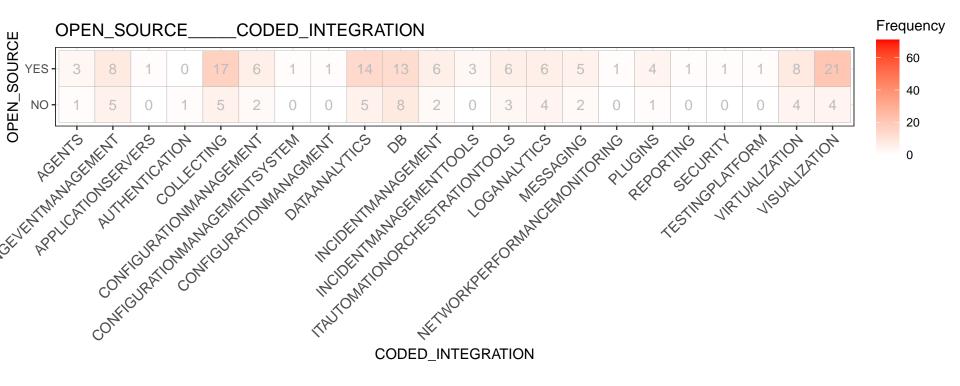


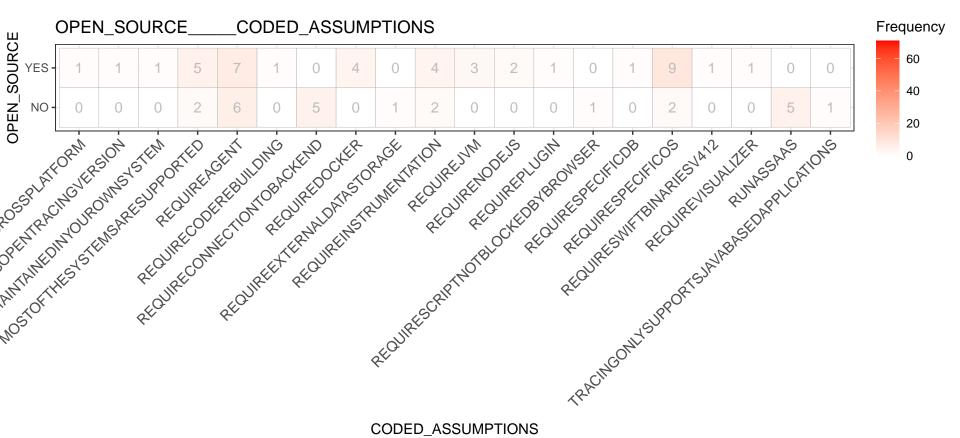


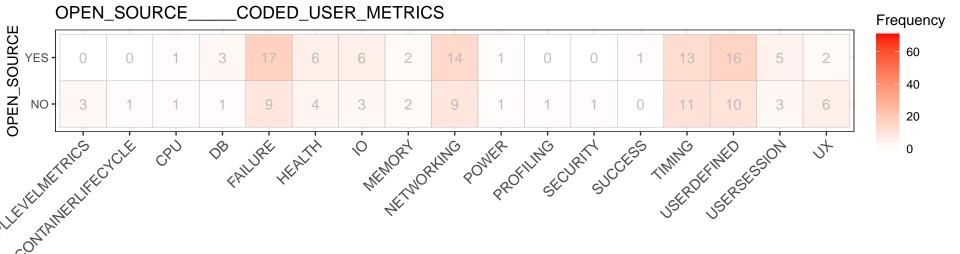




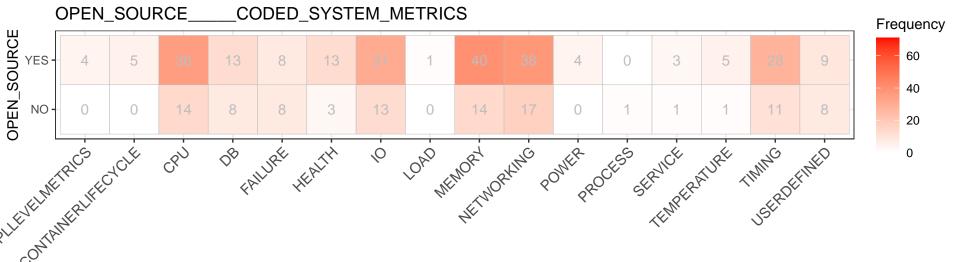




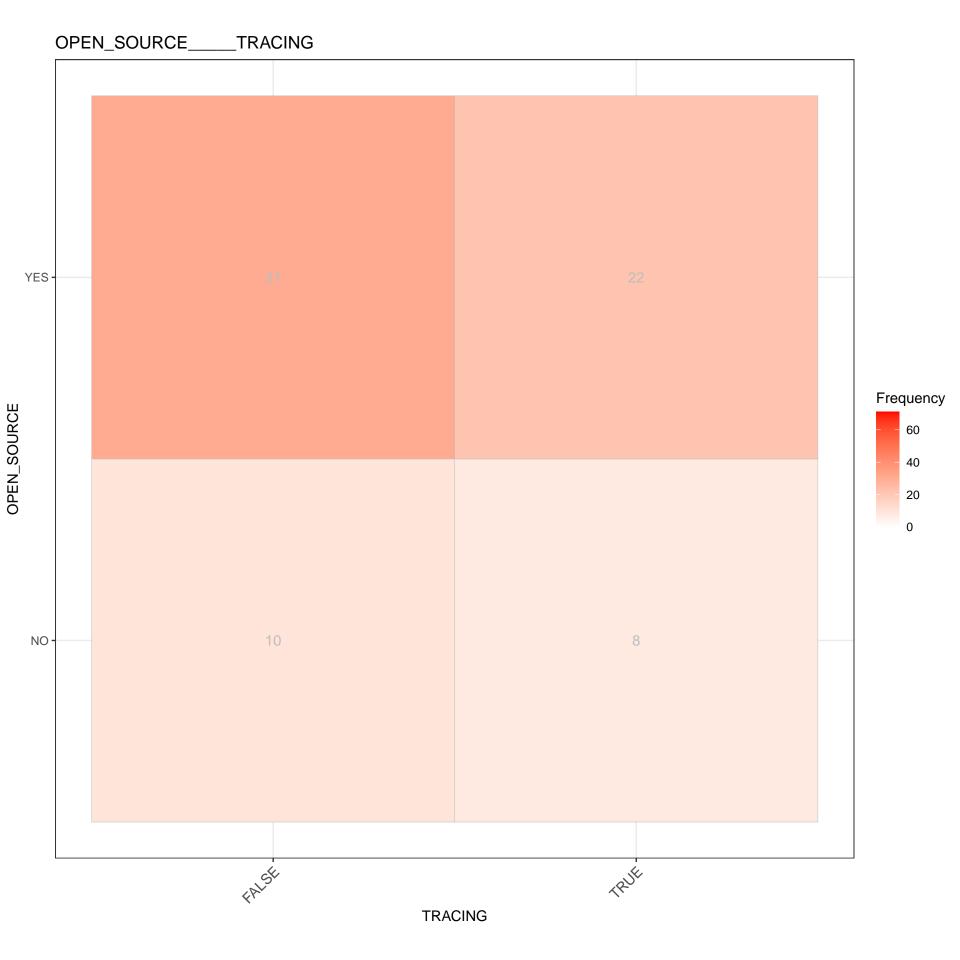


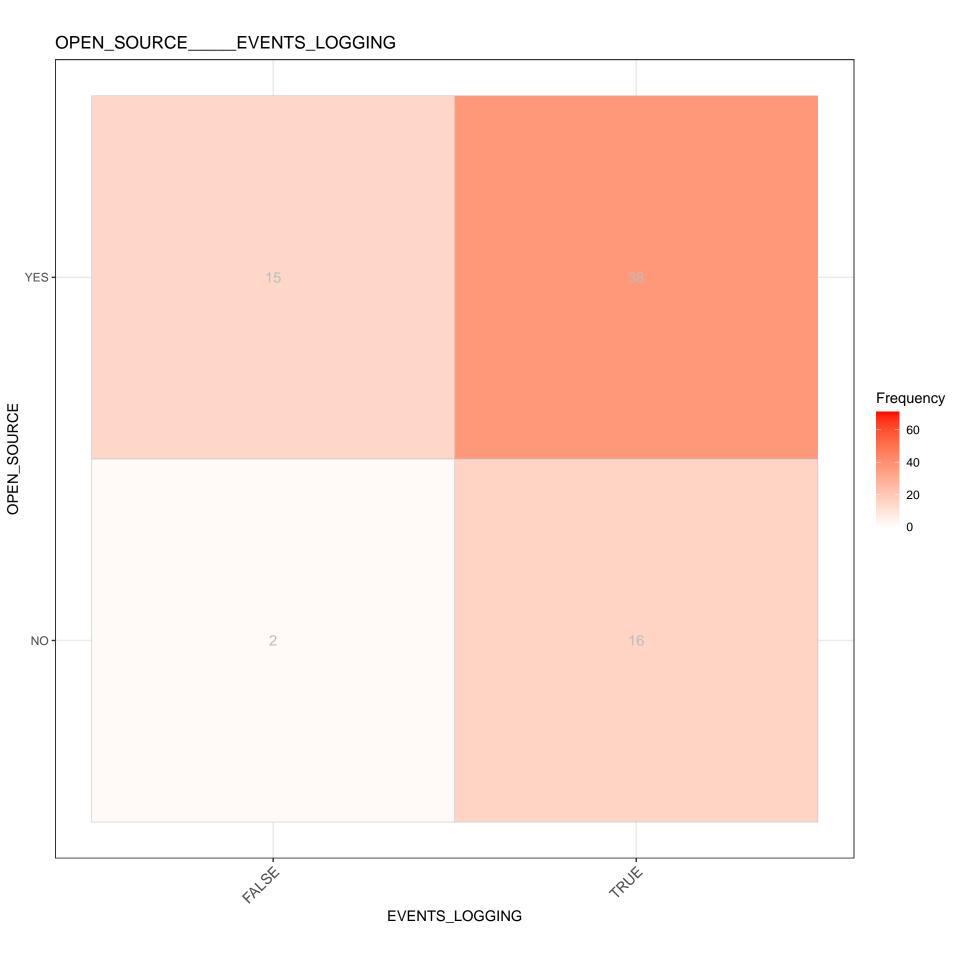


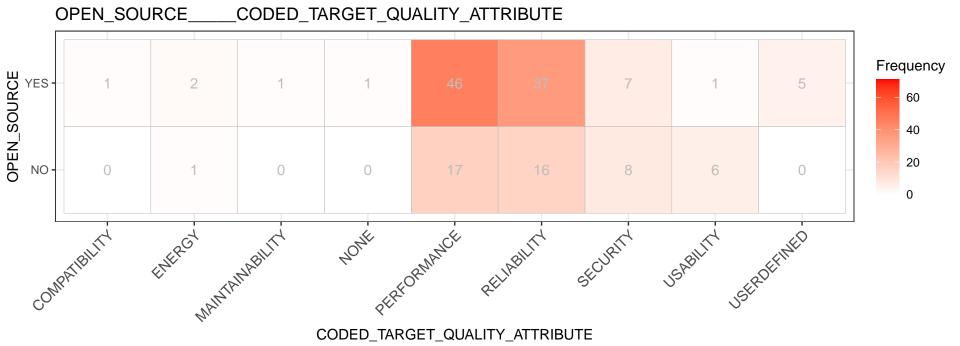
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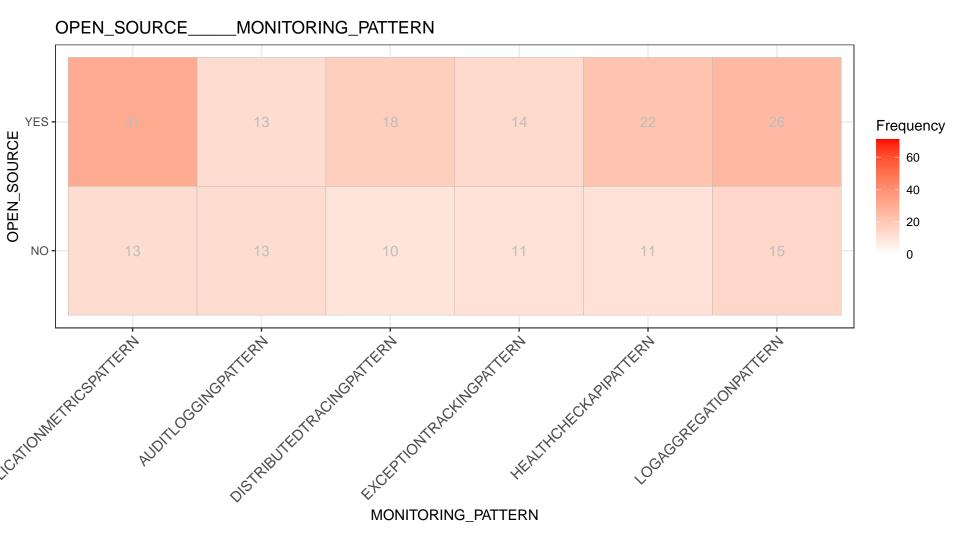


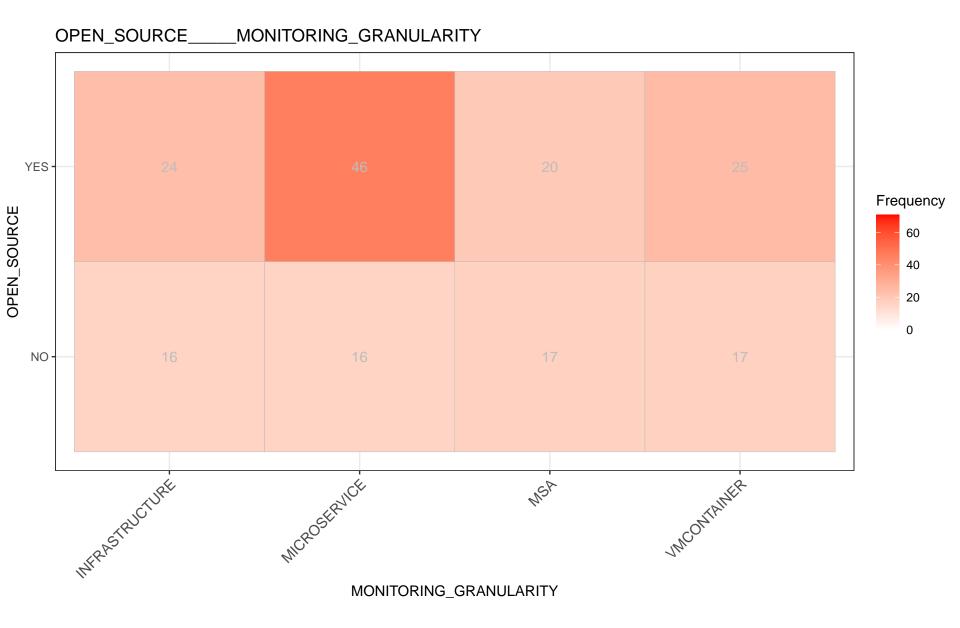
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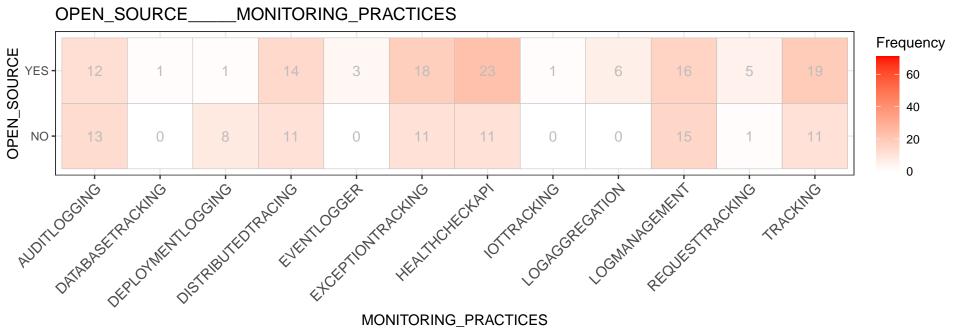


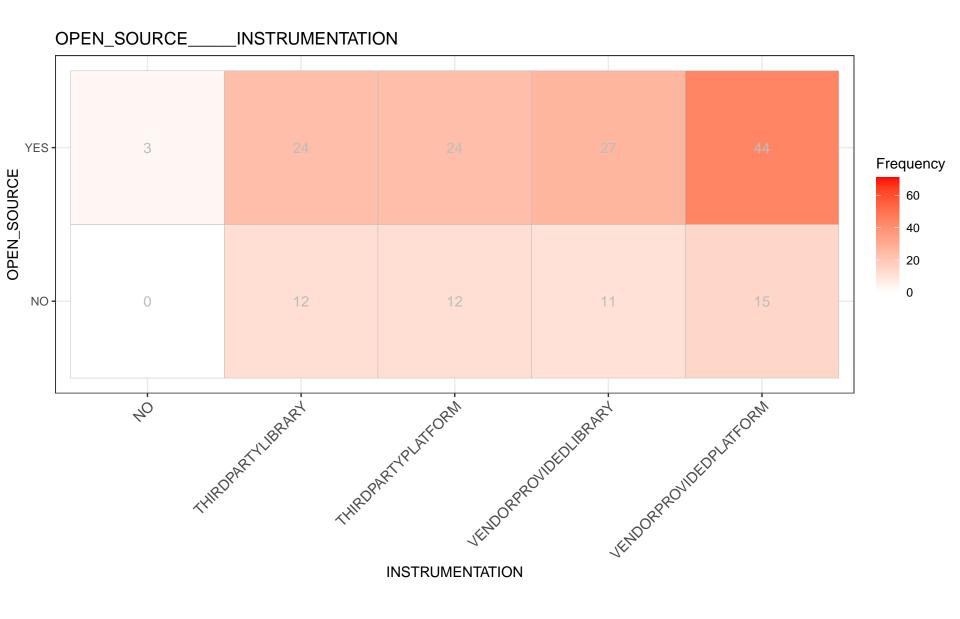


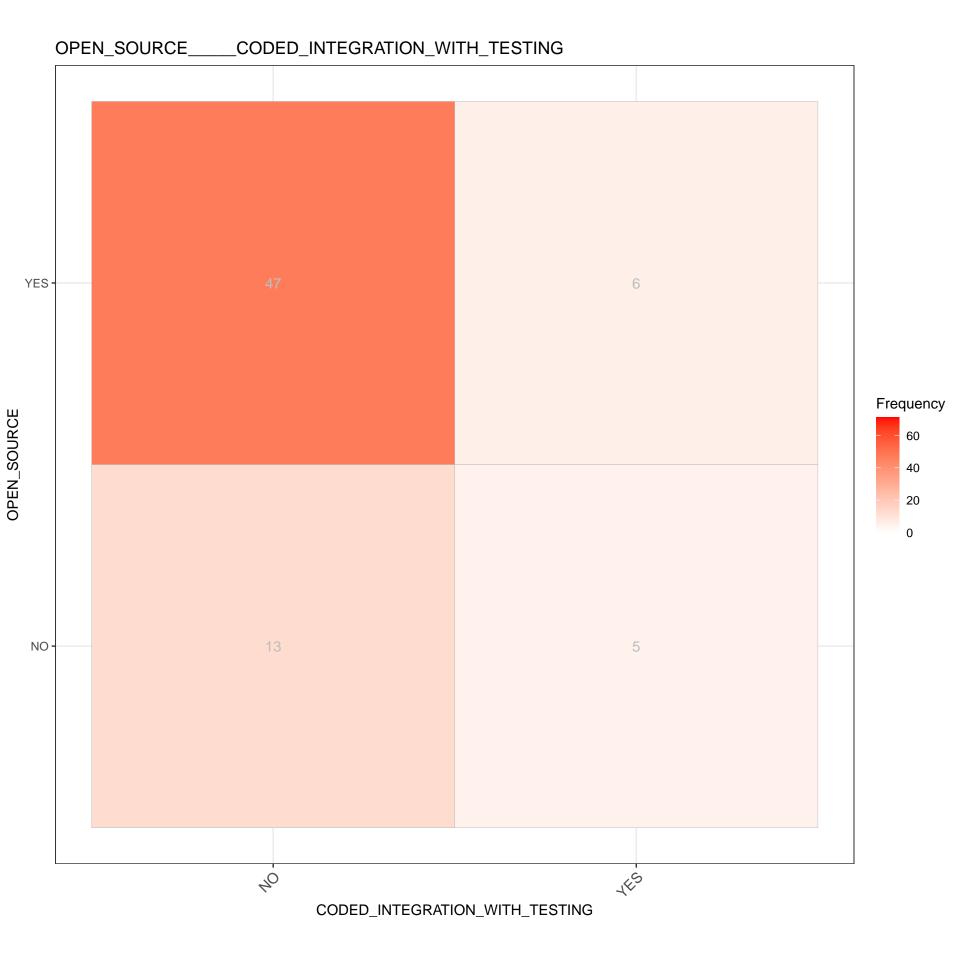


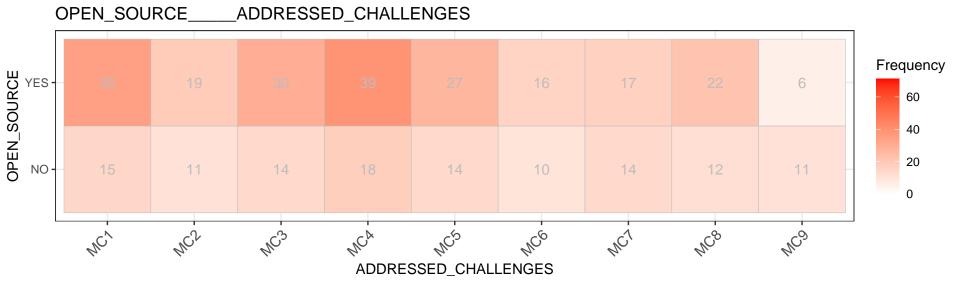


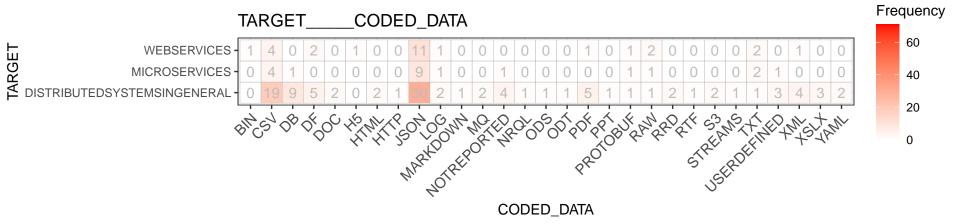


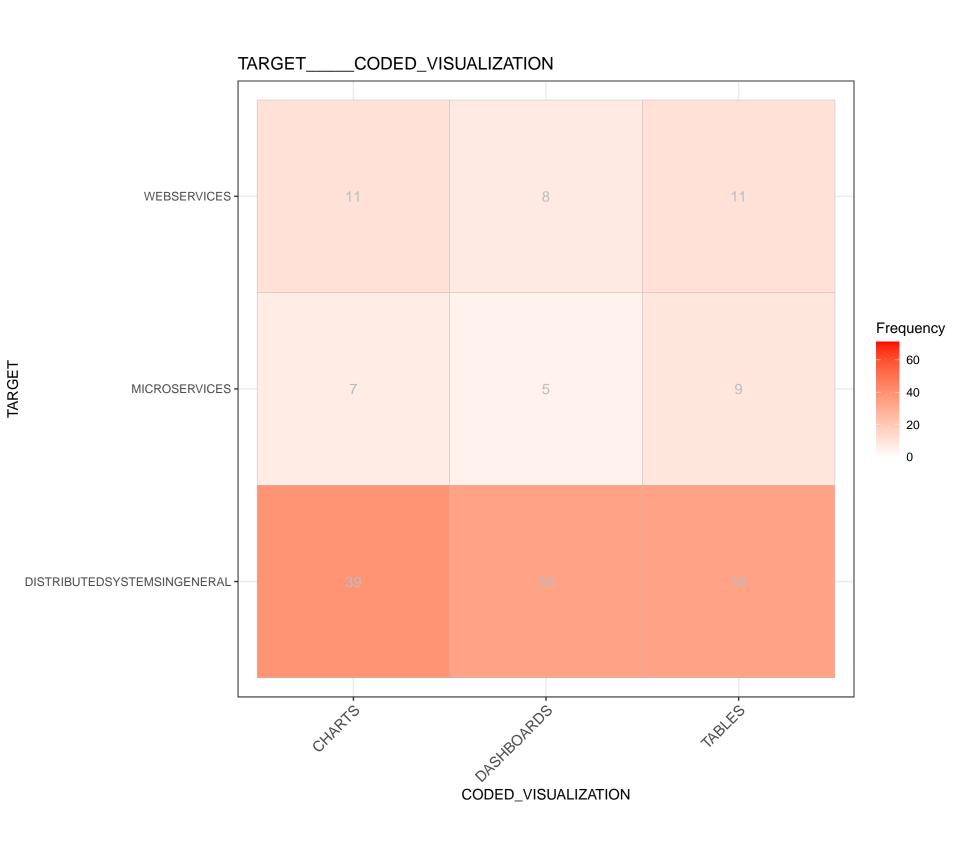


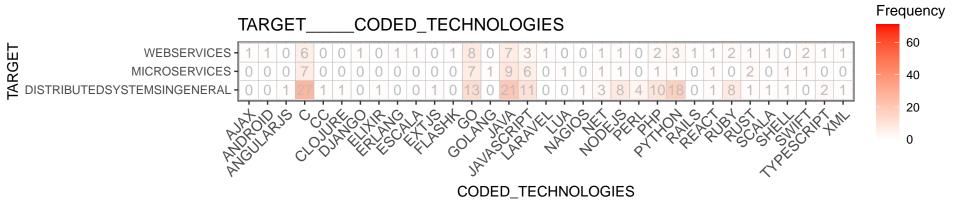


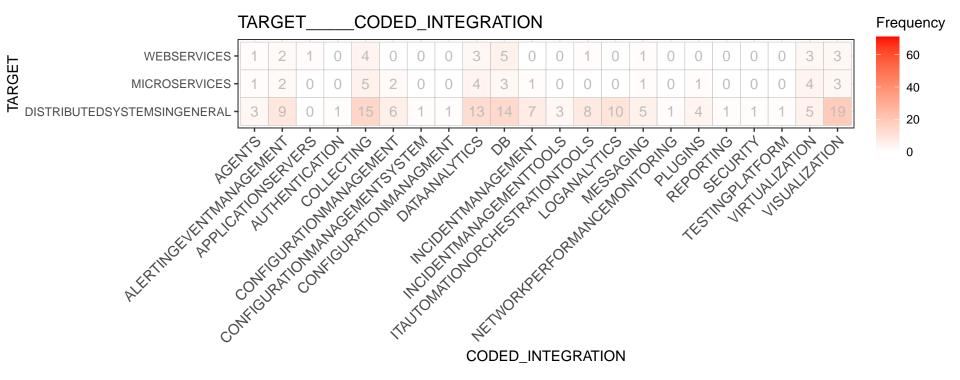


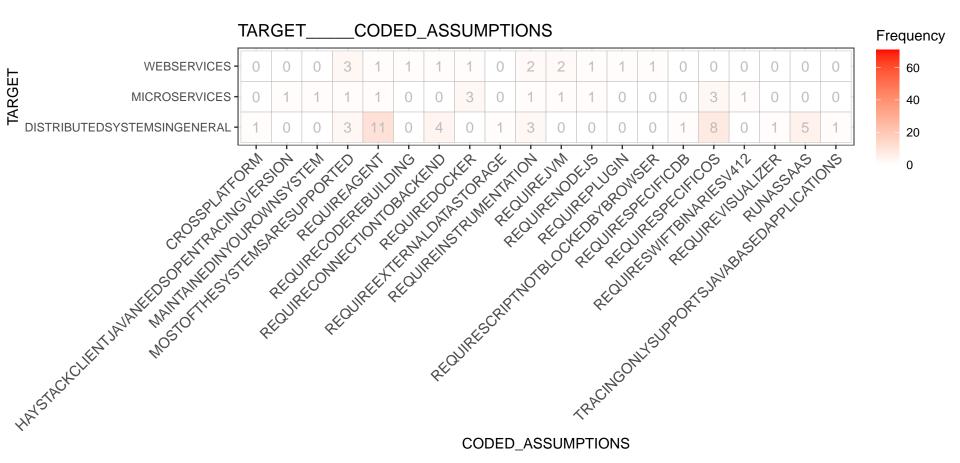


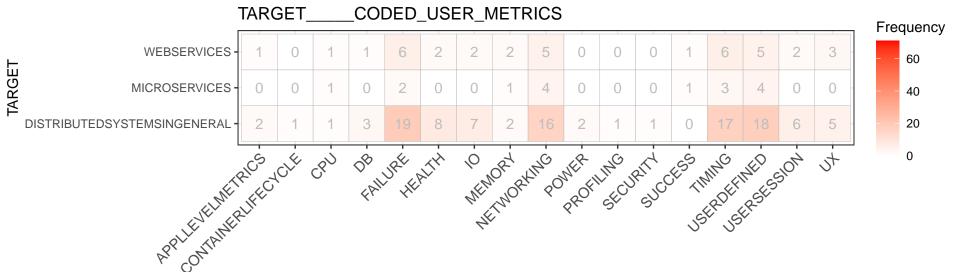




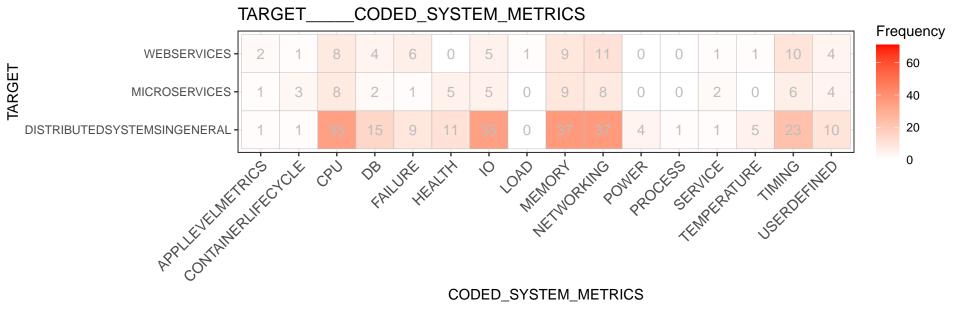




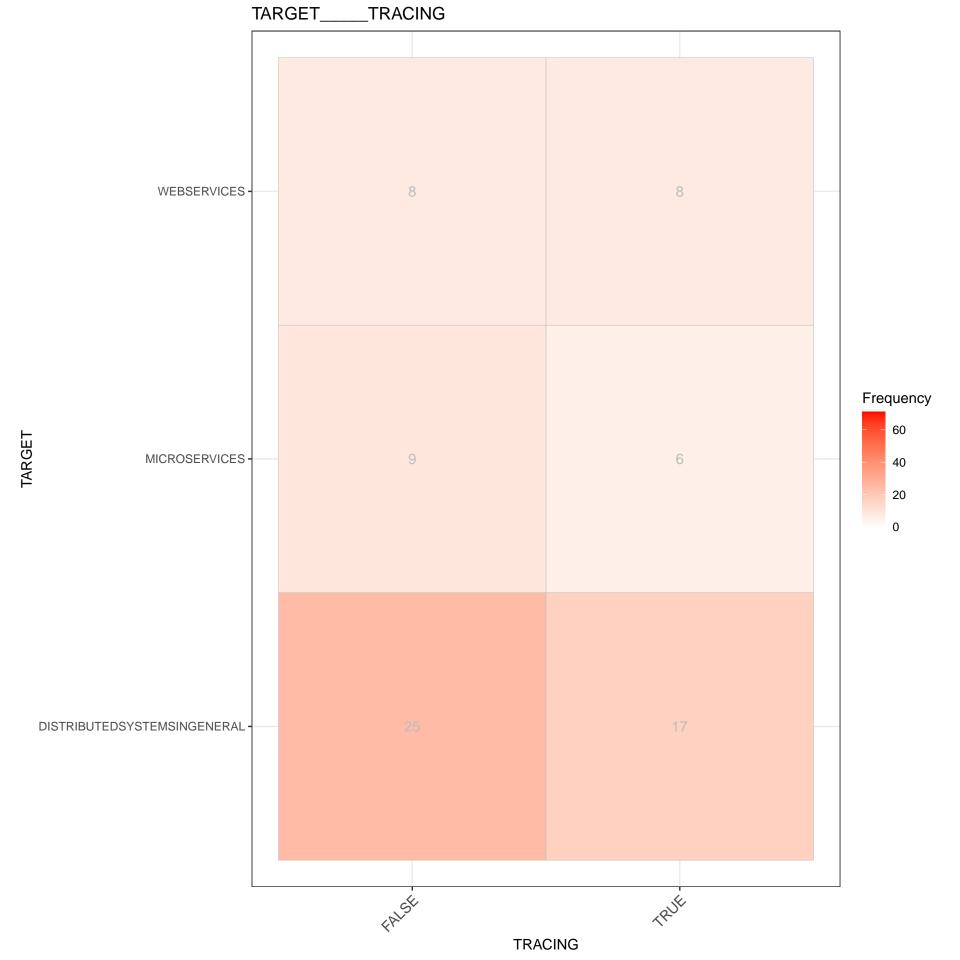


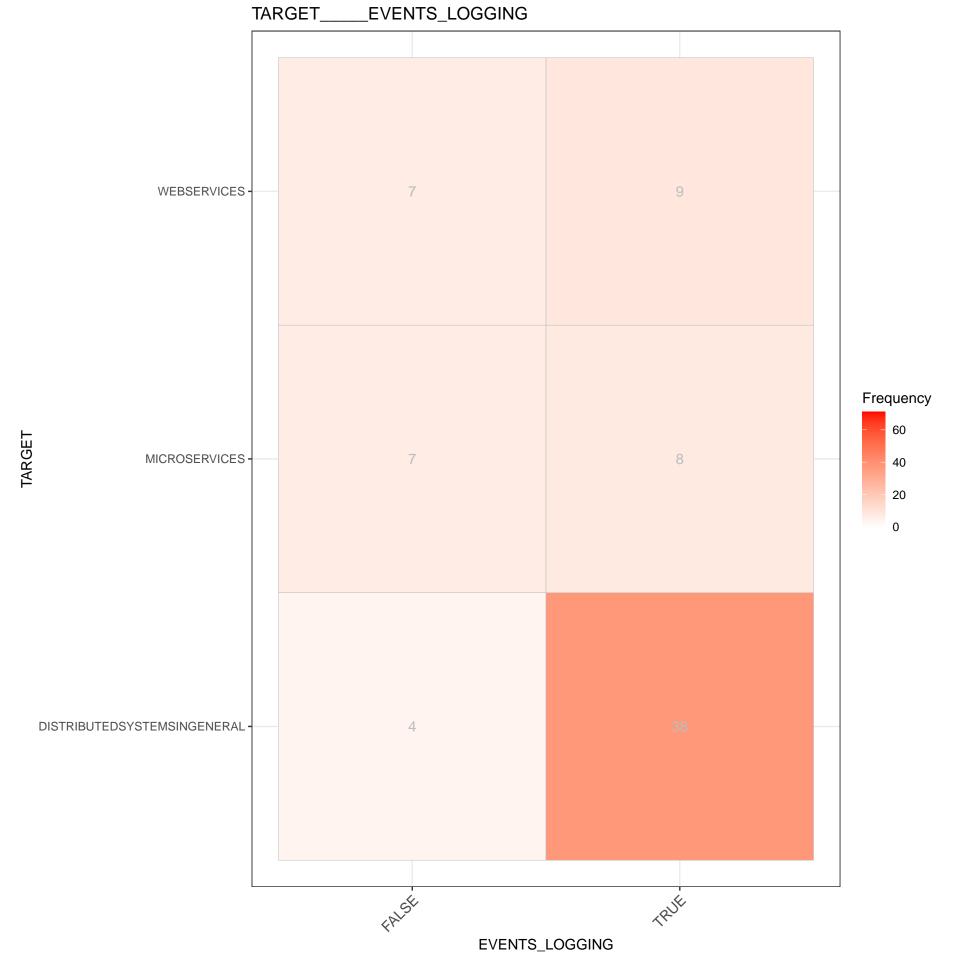


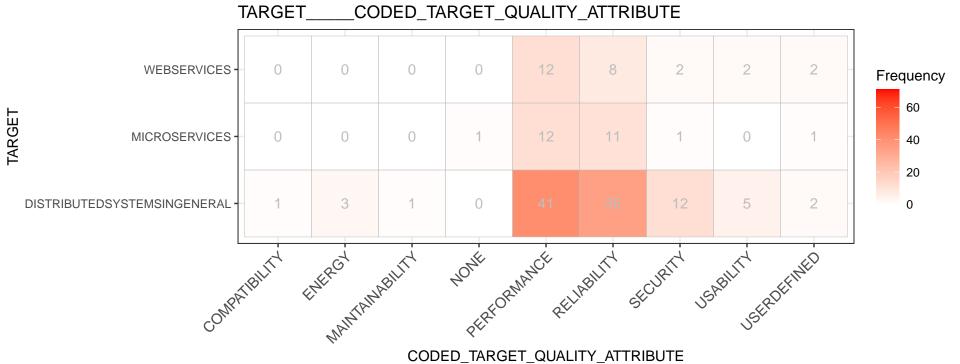
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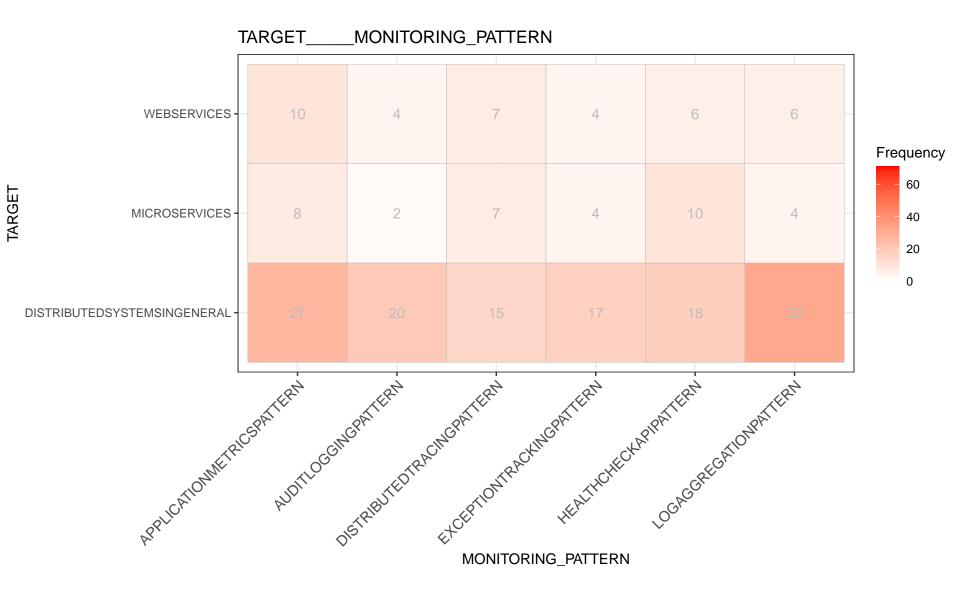


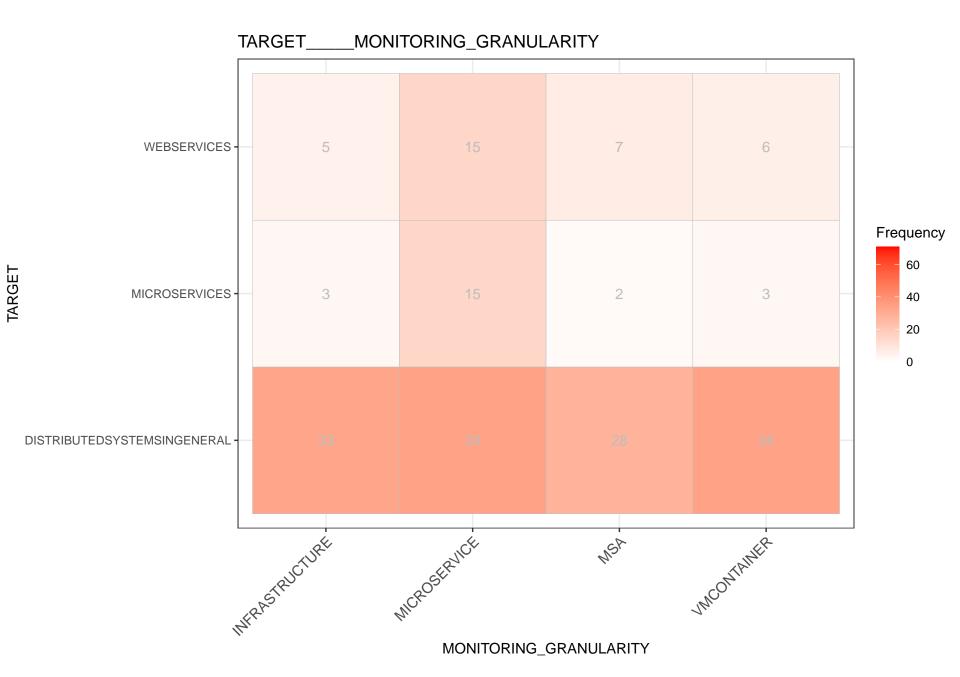
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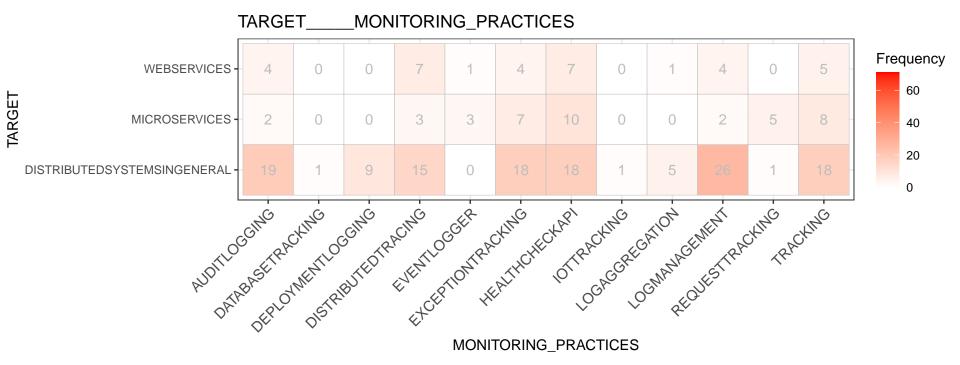


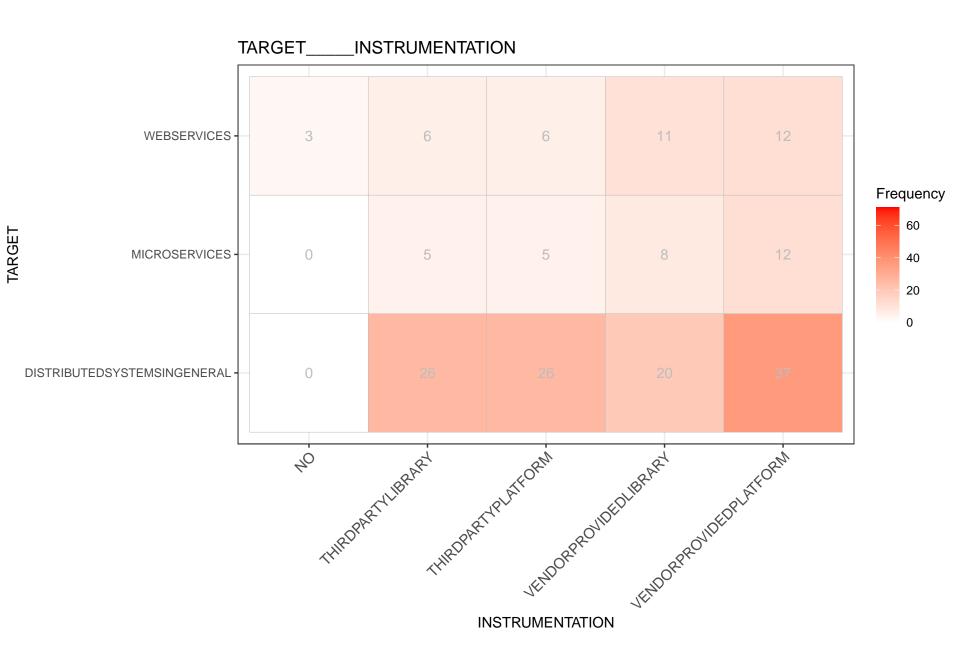


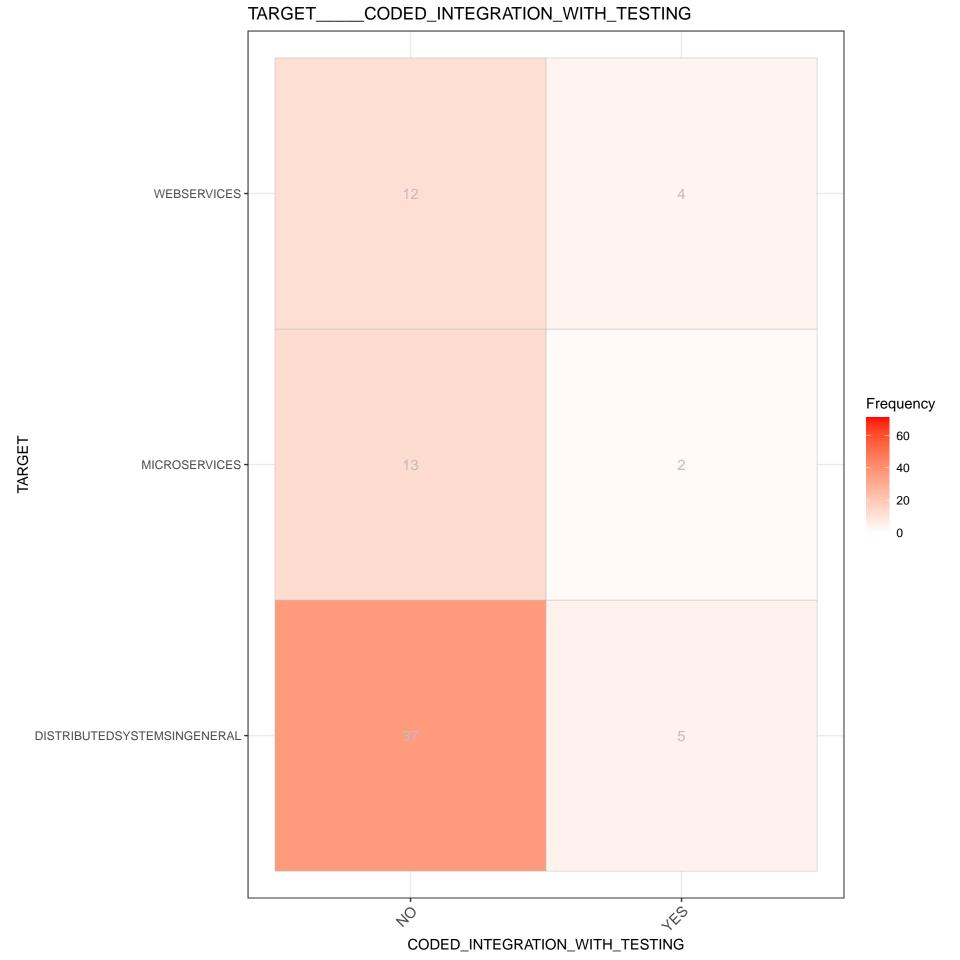


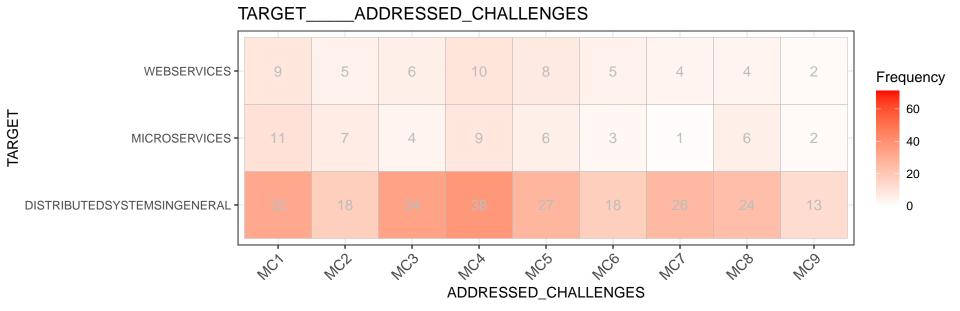






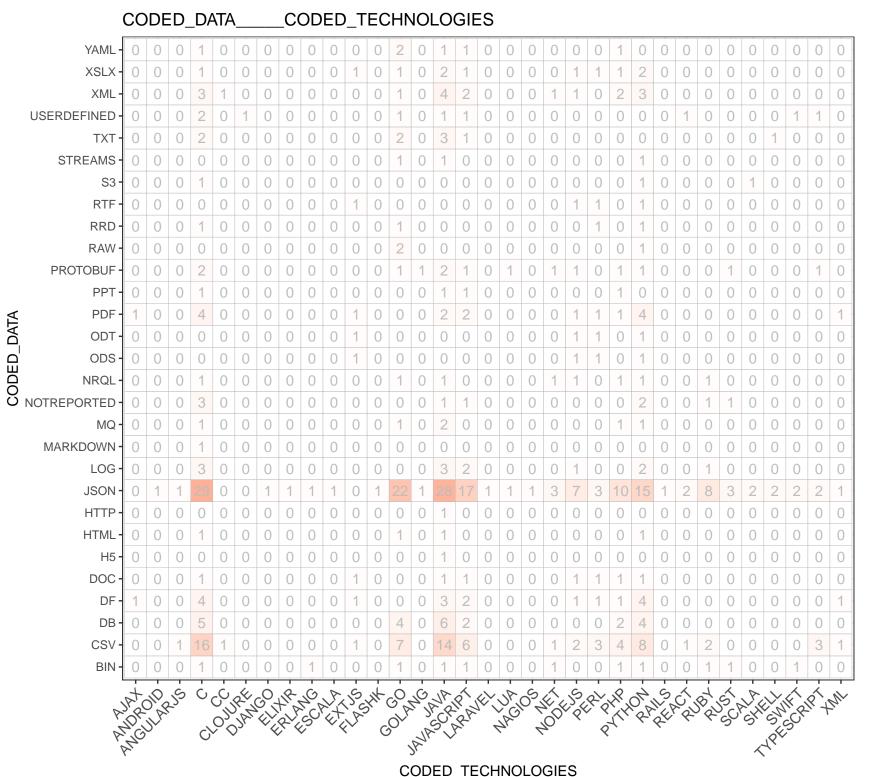






_CODED_VISUALIZATION CODED_DATA_ YAML XSLX -XML-USERDEFINED · TXT -STREAMS -S3 -RTF RRD-RAW -PROTOBUF -PPT-Frequency PDF ODT -ODS-NRQL-NOTREPORTED MQ MARKDOWN -LOG JSON-HTTP -HTML H5 -DOC-DF-DB CSV-CHARIS AND TABLES CODED_VISUALIZATION

CODED DATA



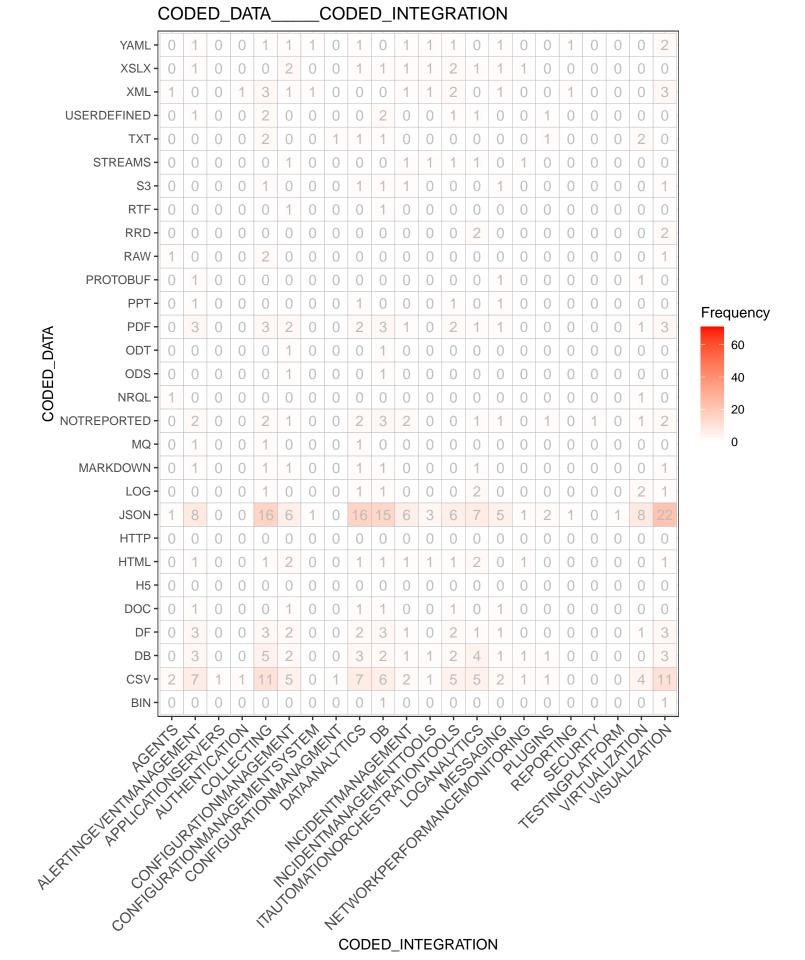
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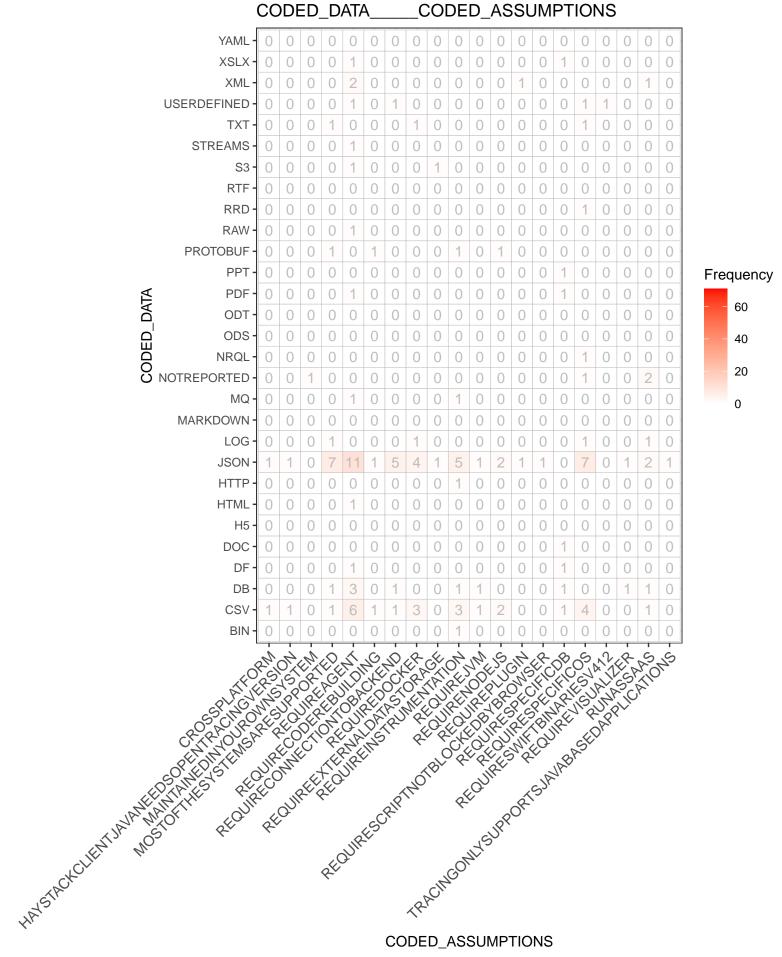
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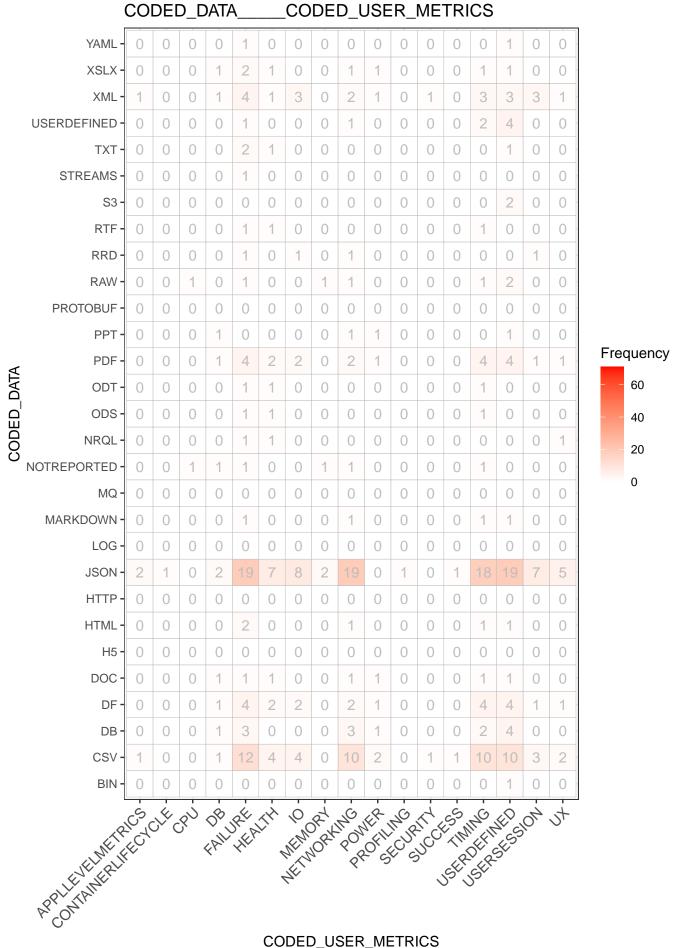
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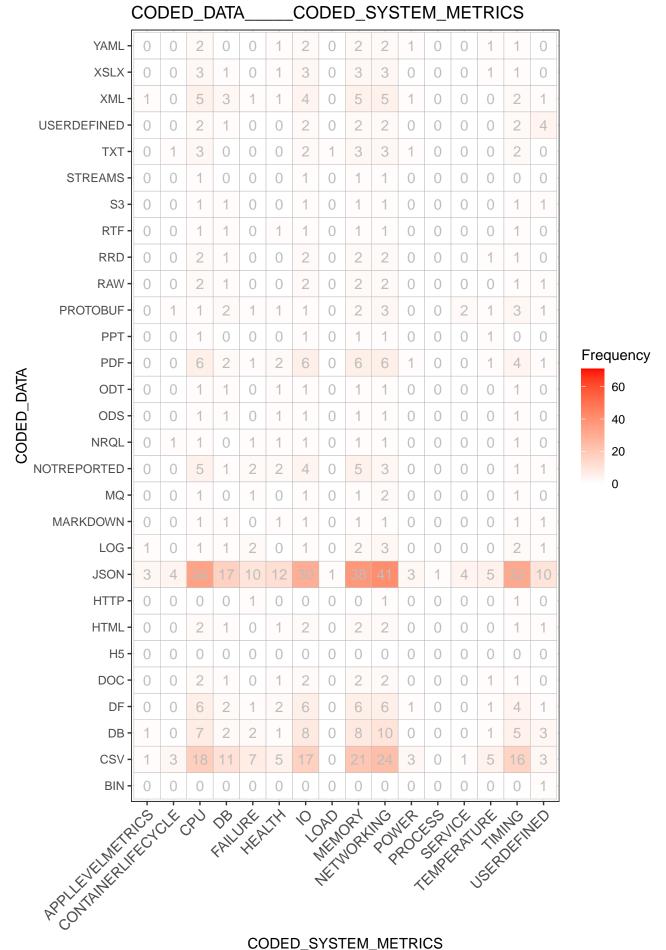
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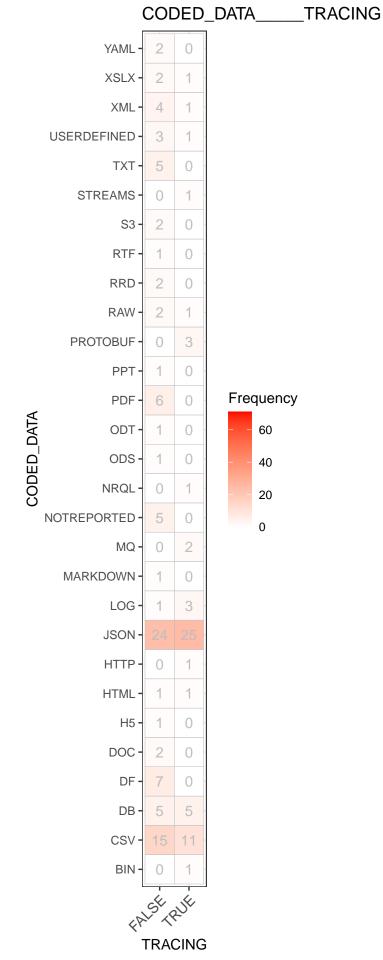
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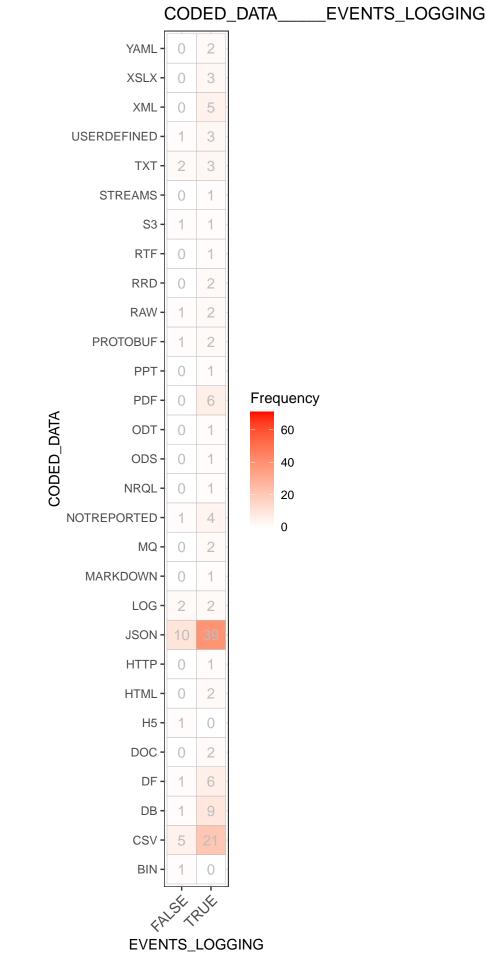


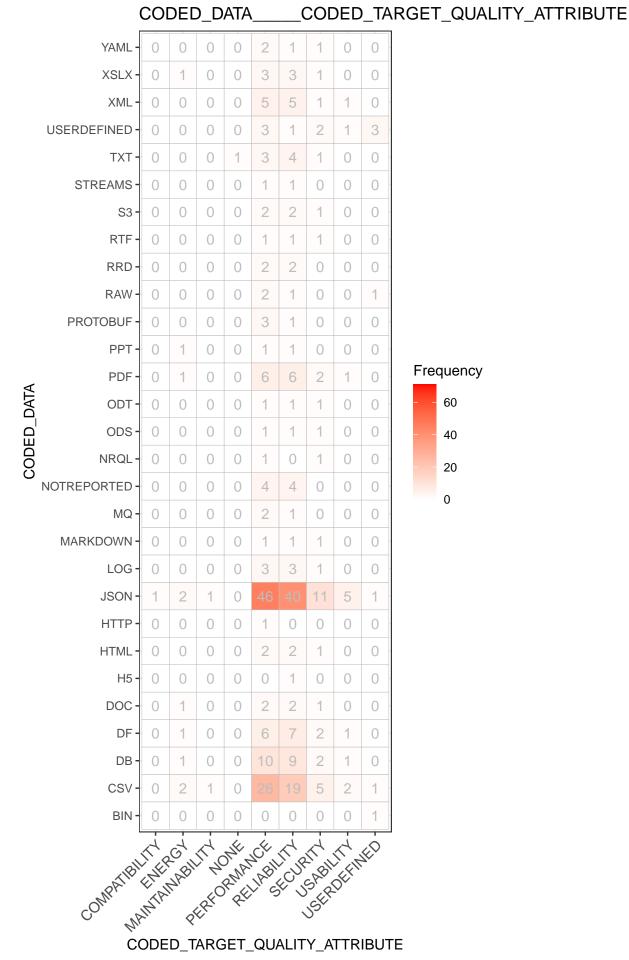


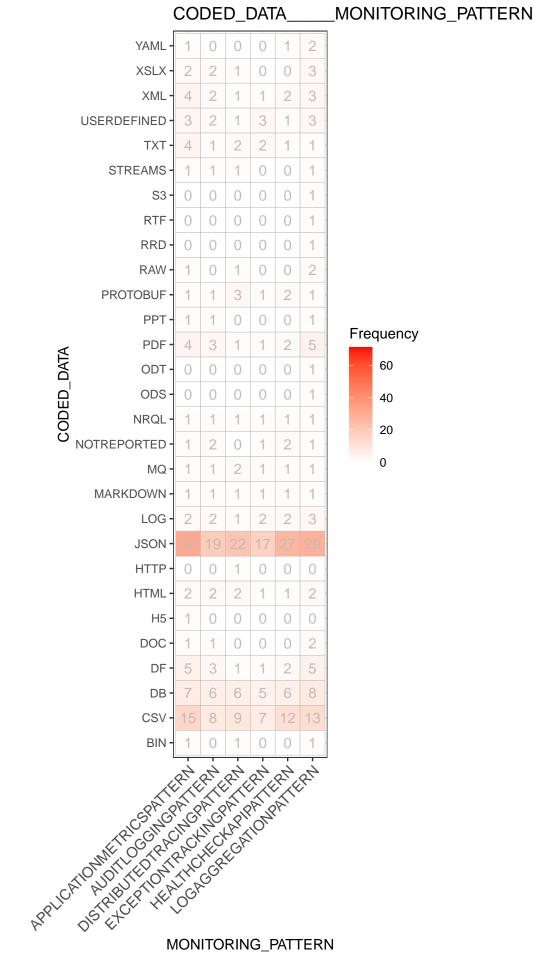


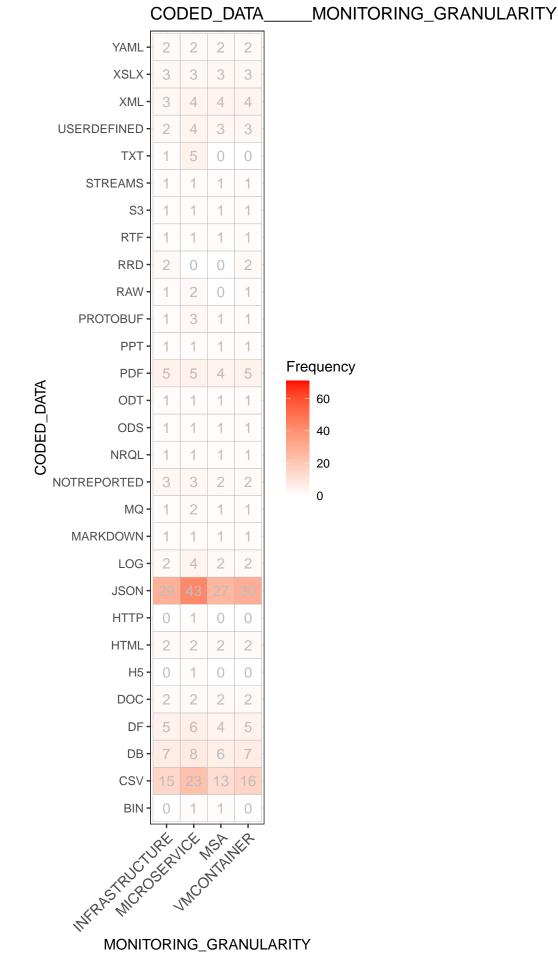


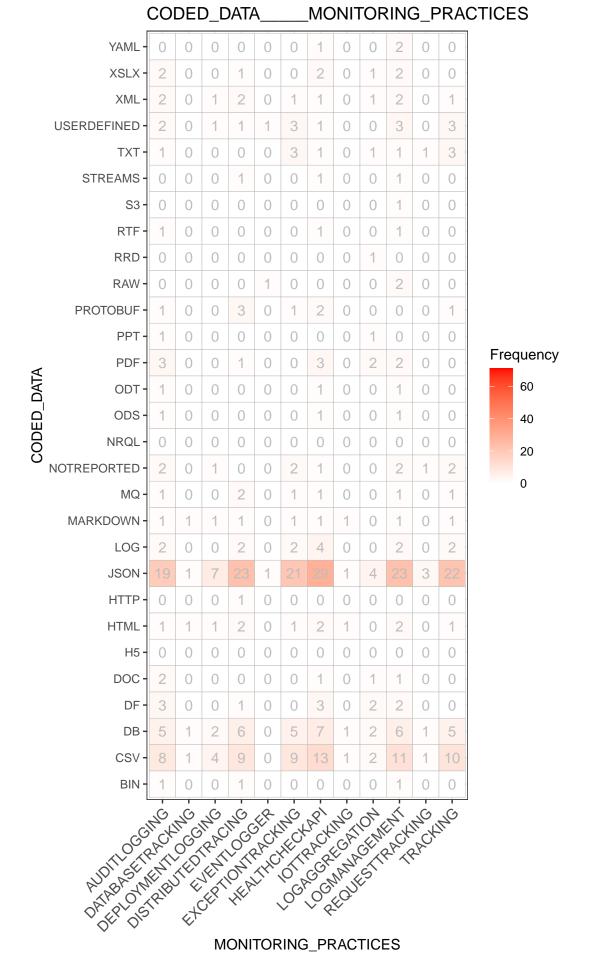


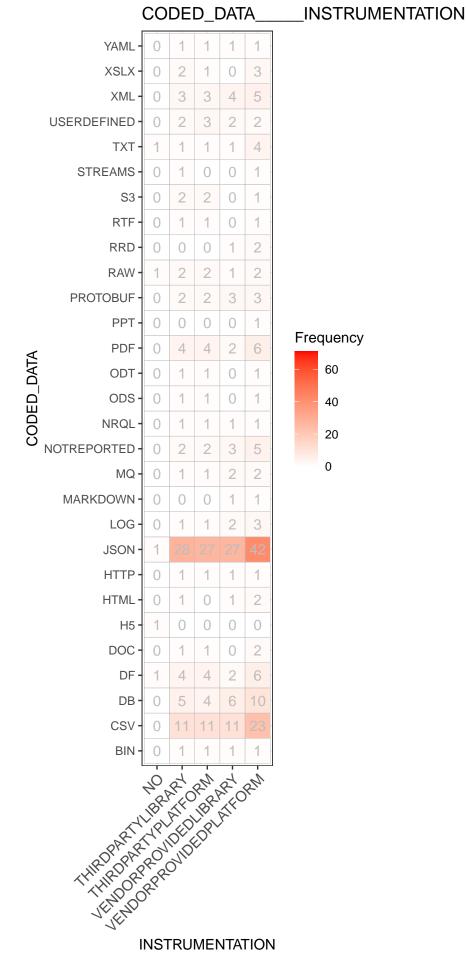


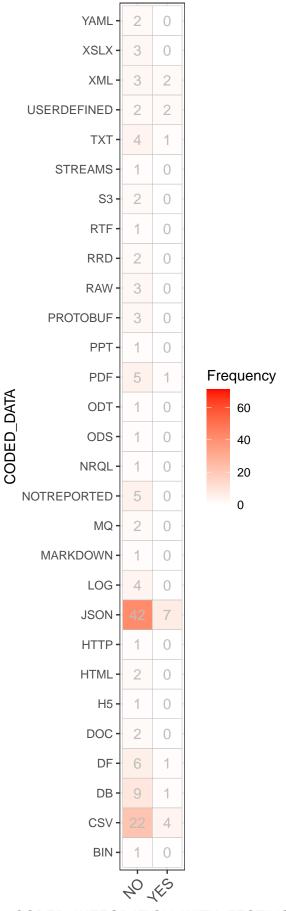




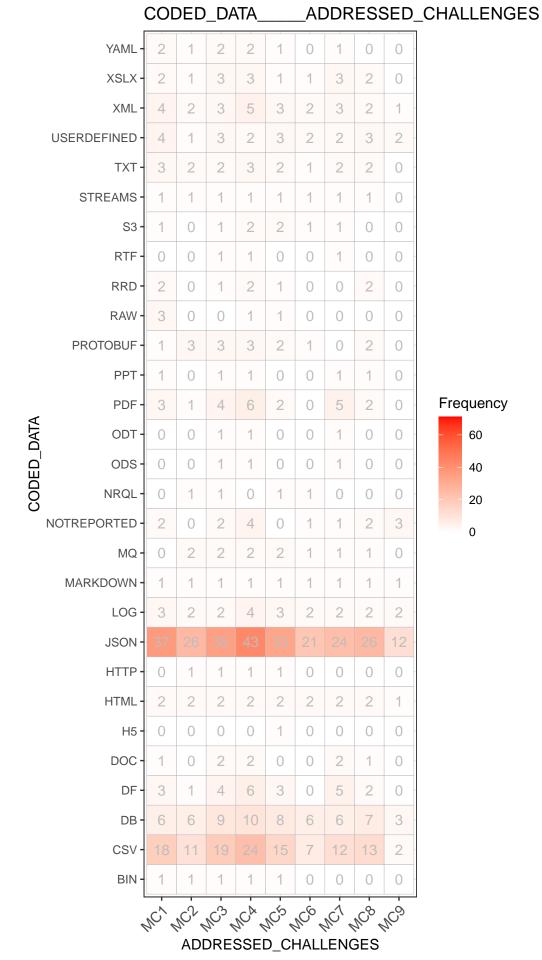


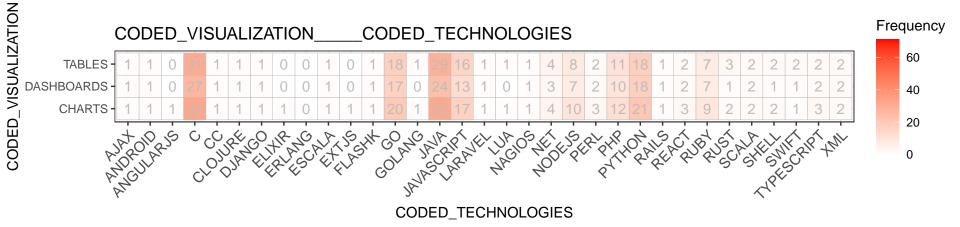


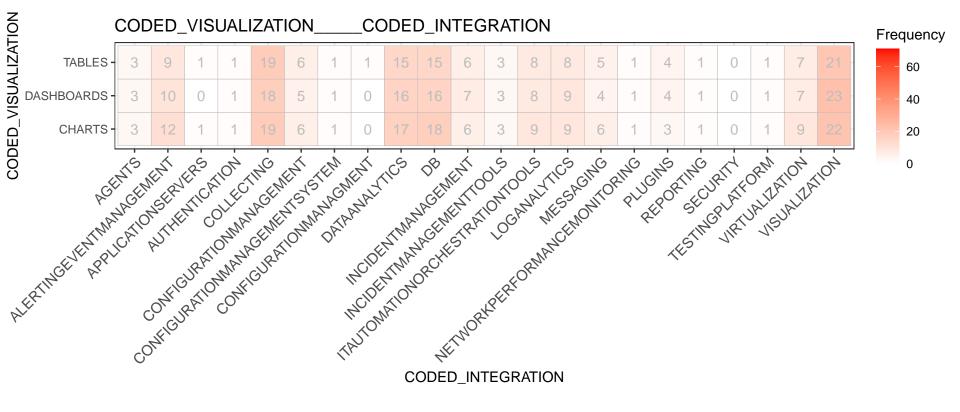


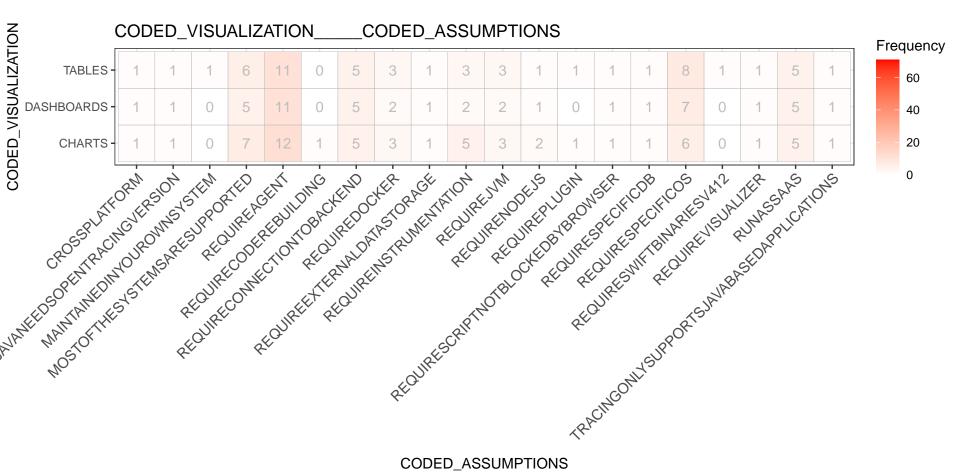


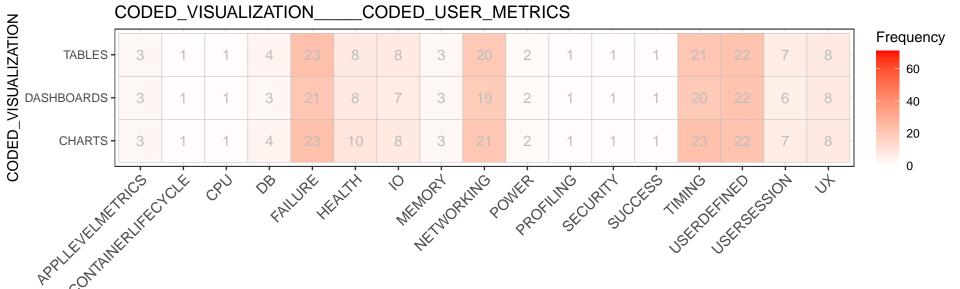
CODED_INTEGRATION_WITH_TESTING



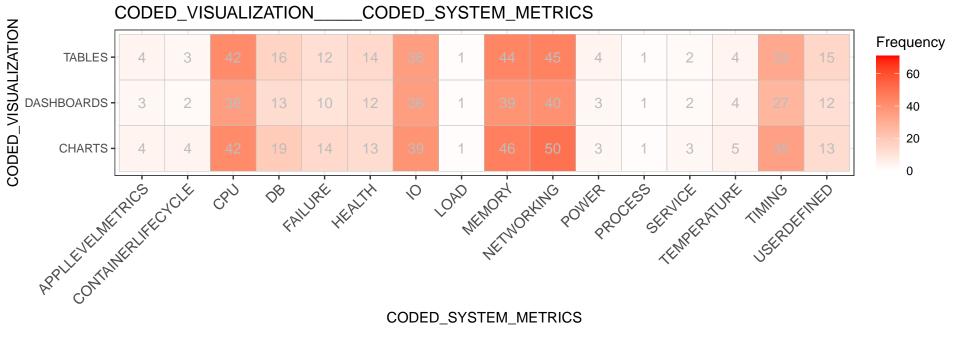




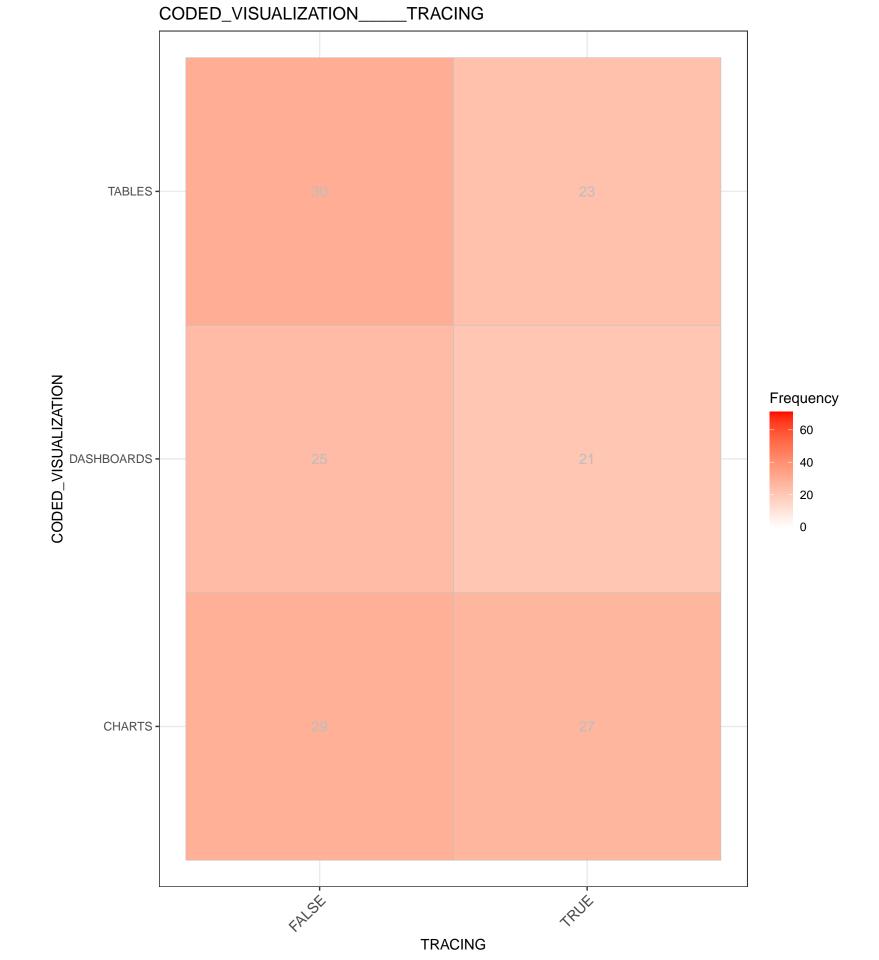


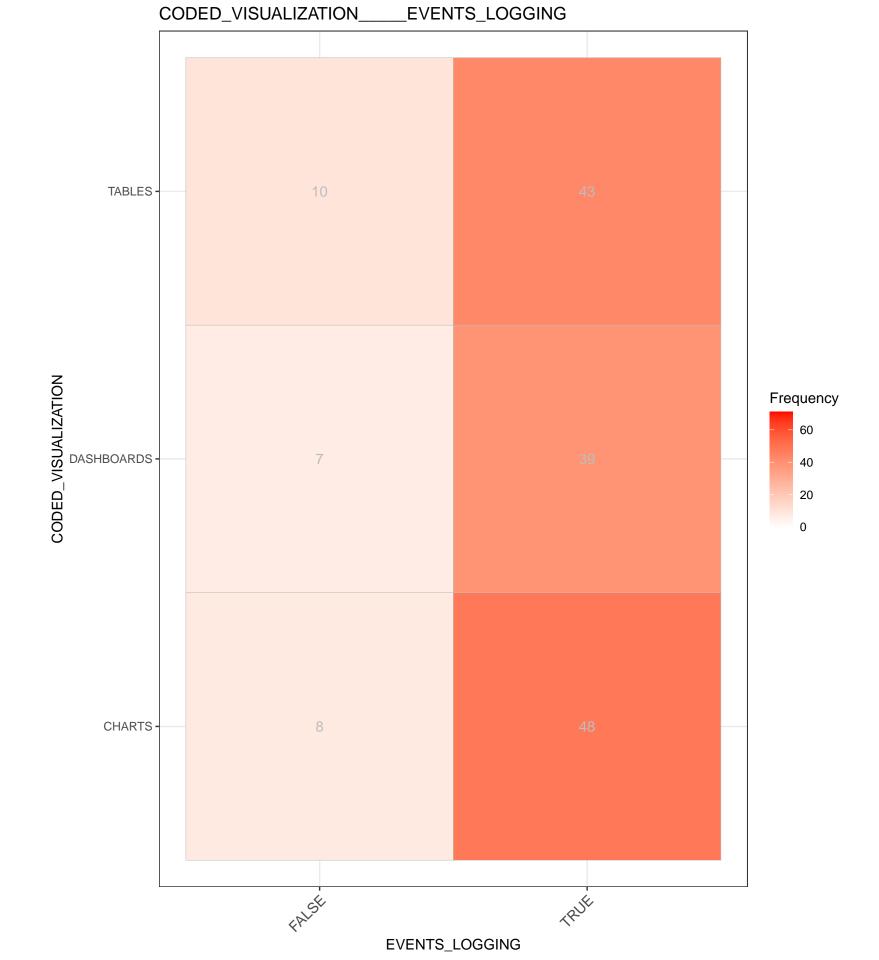


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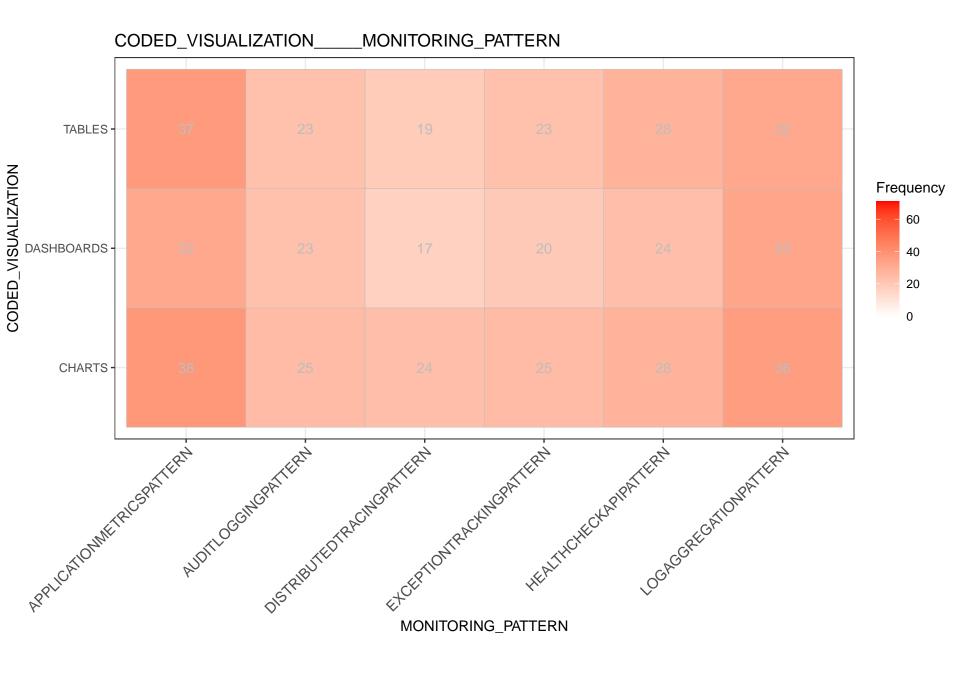


CODED_SYSTEM_METRICS

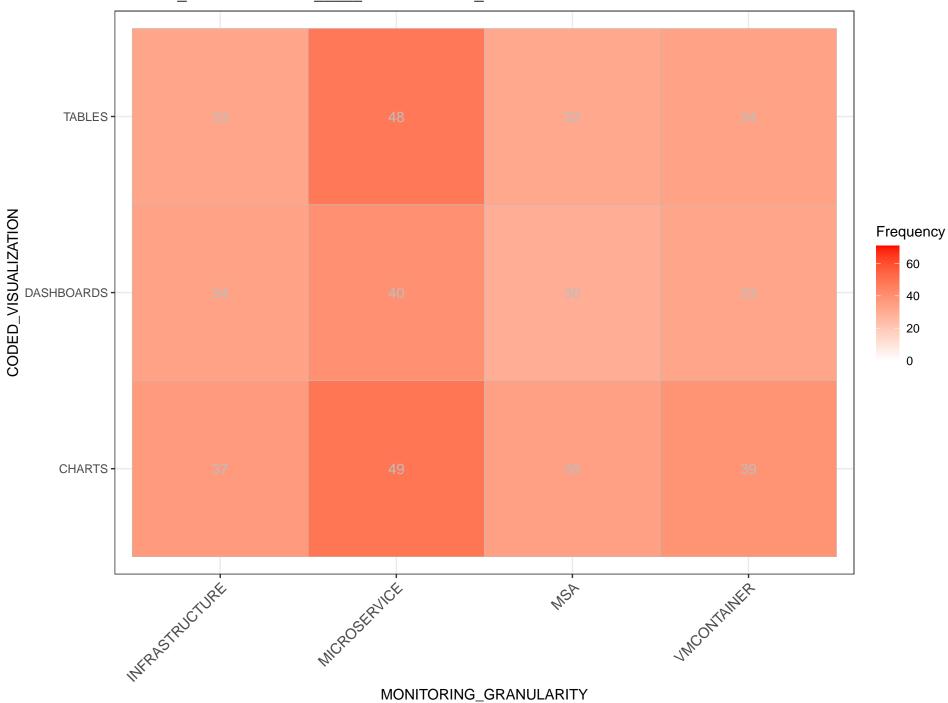


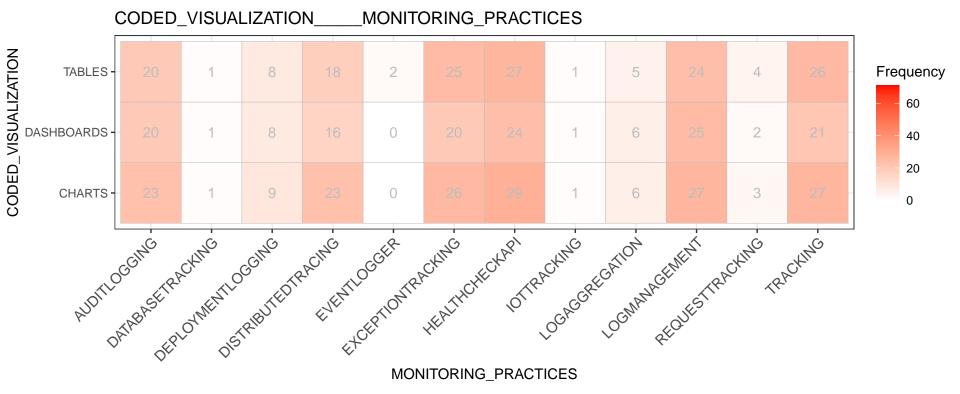


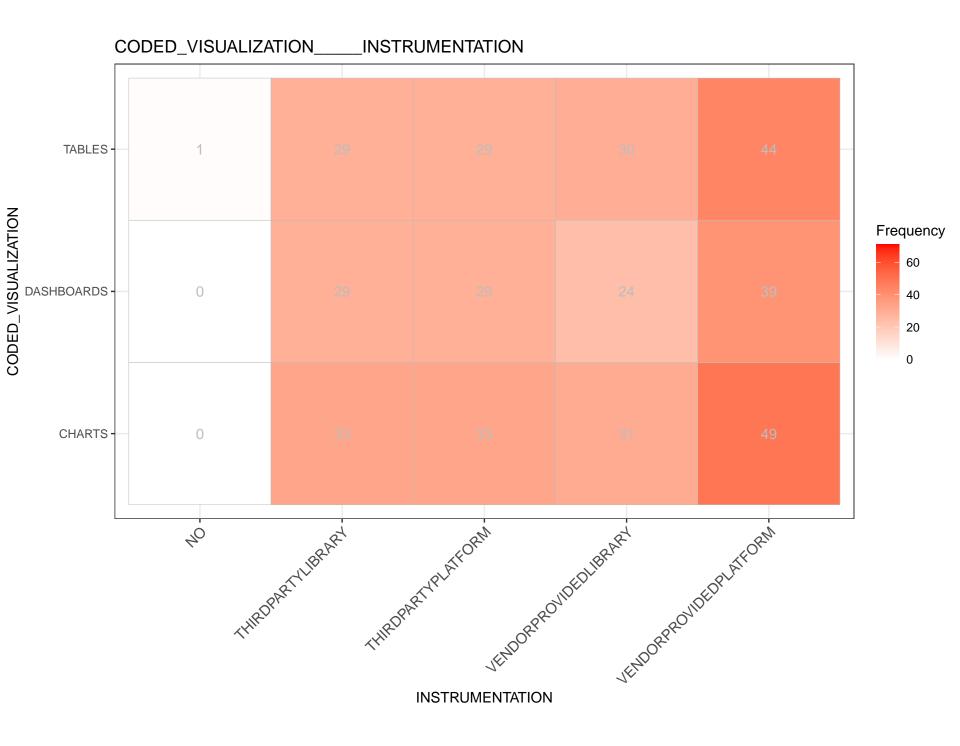


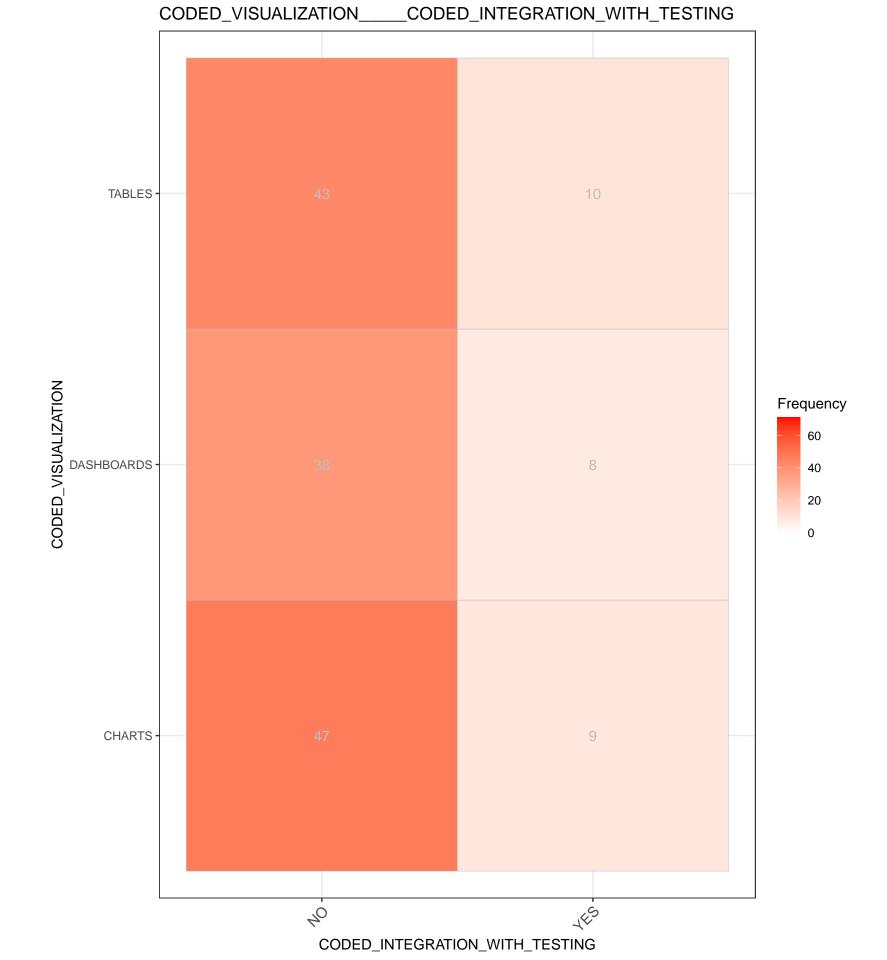


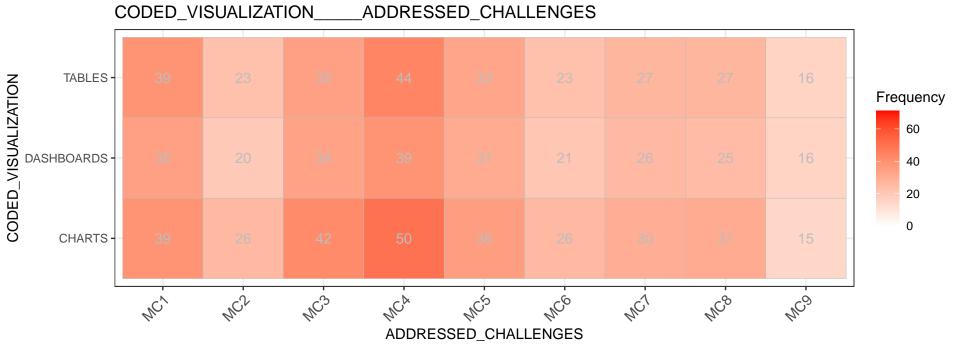
CODED_VISUALIZATION____MONITORING_GRANULARITY

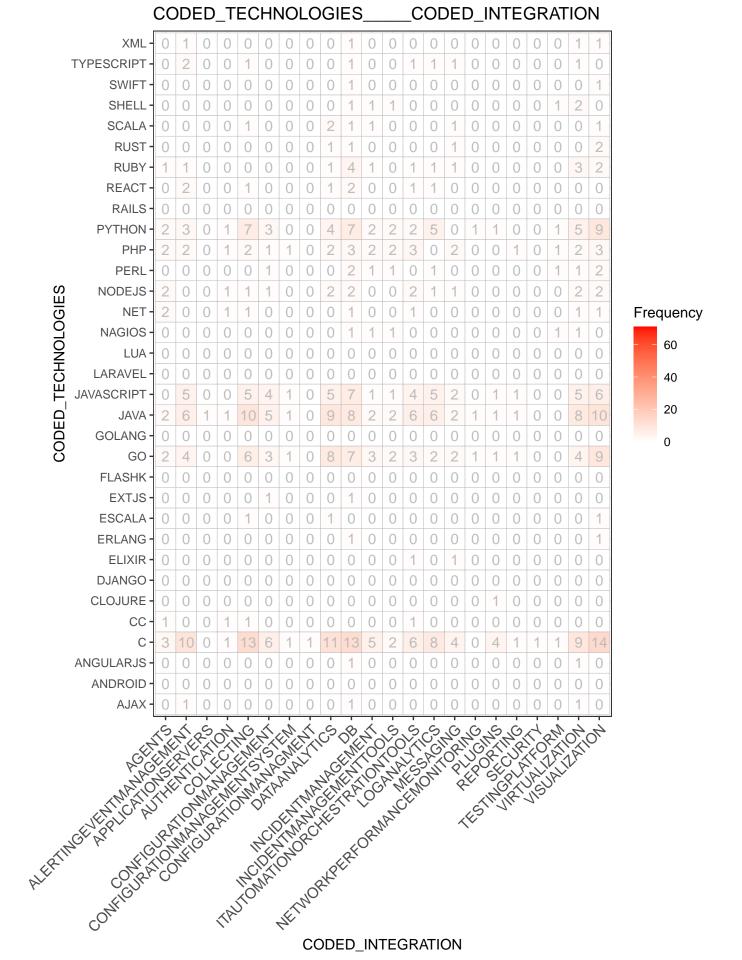


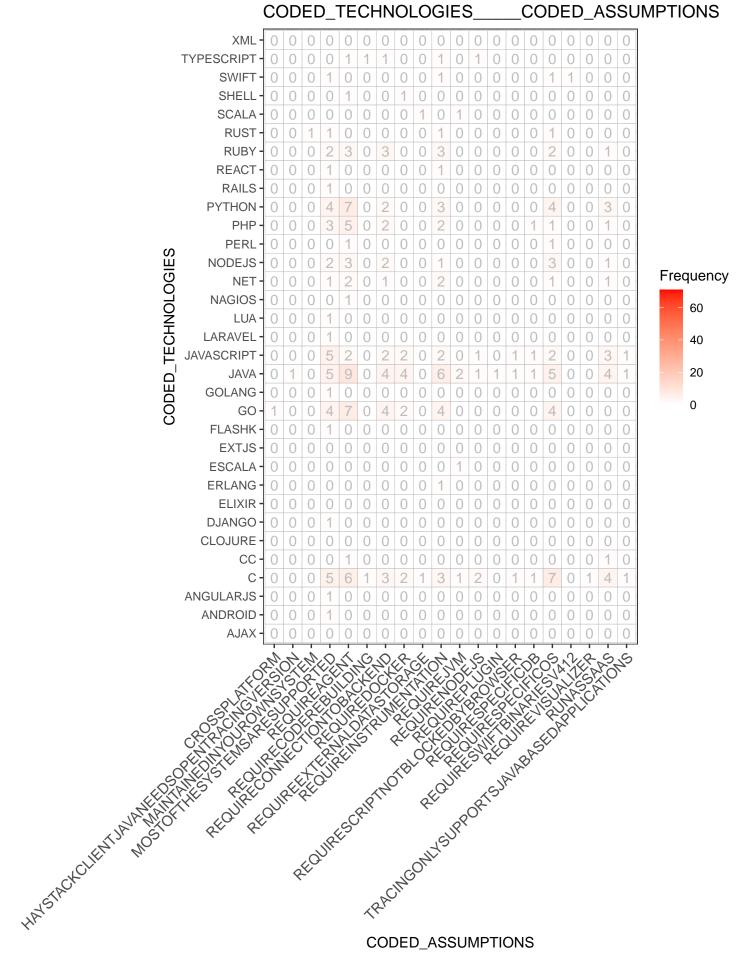


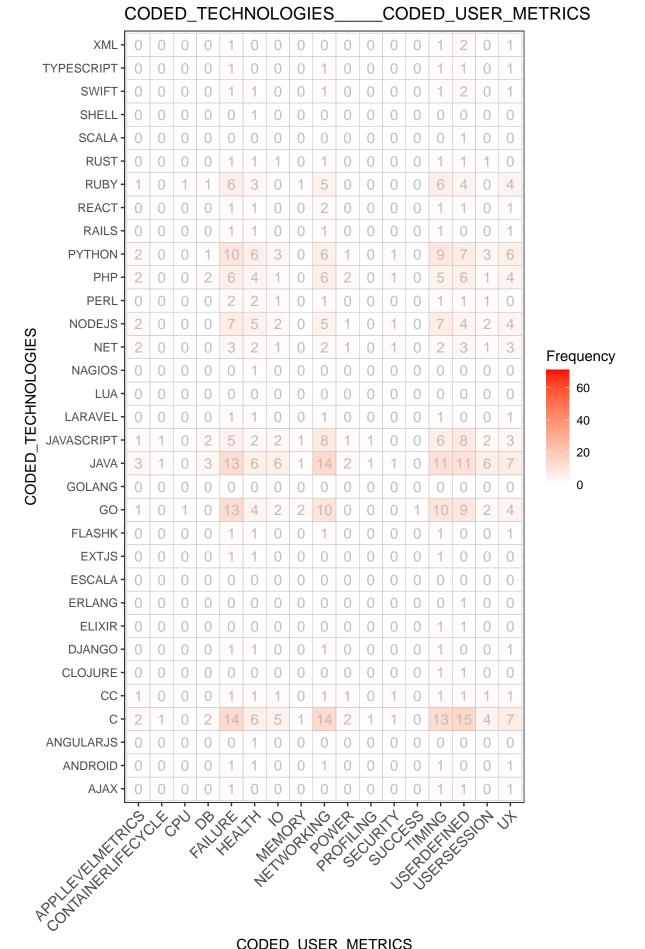


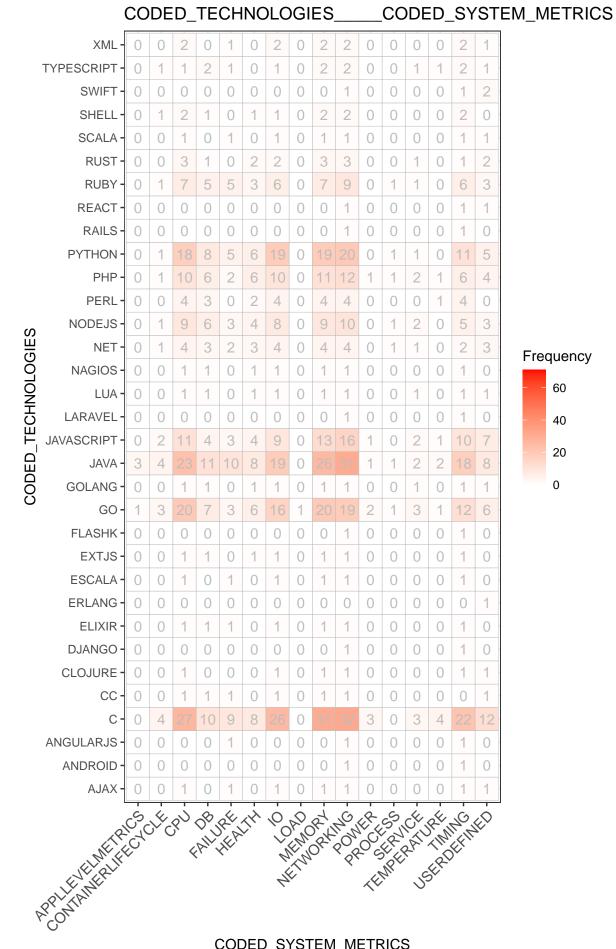




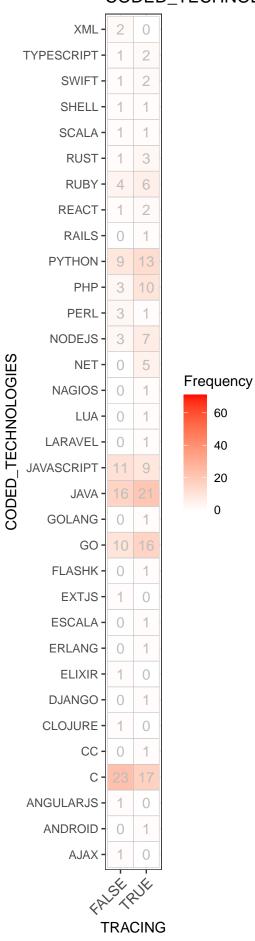


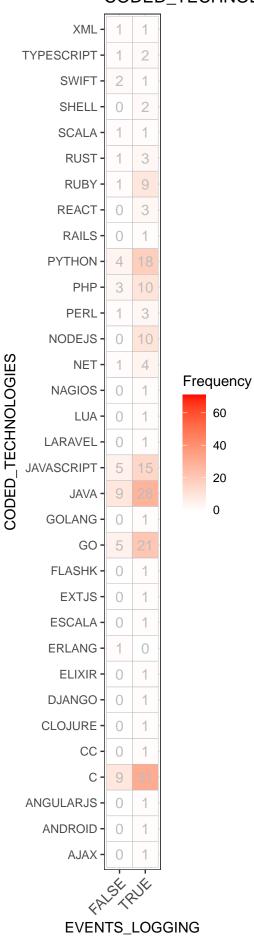


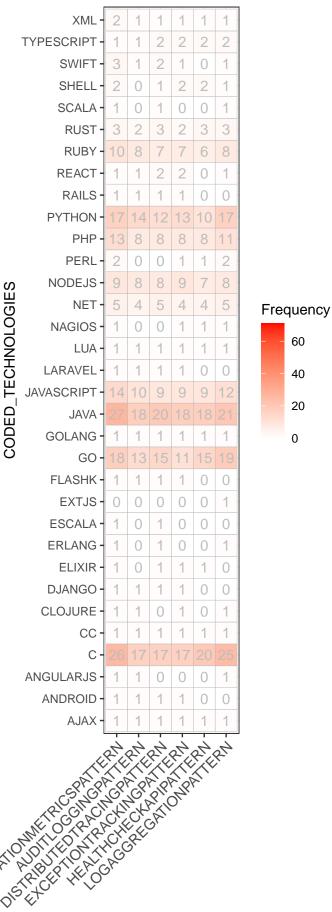




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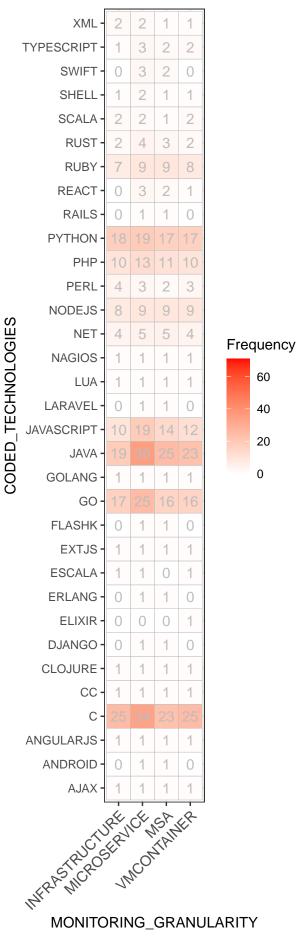




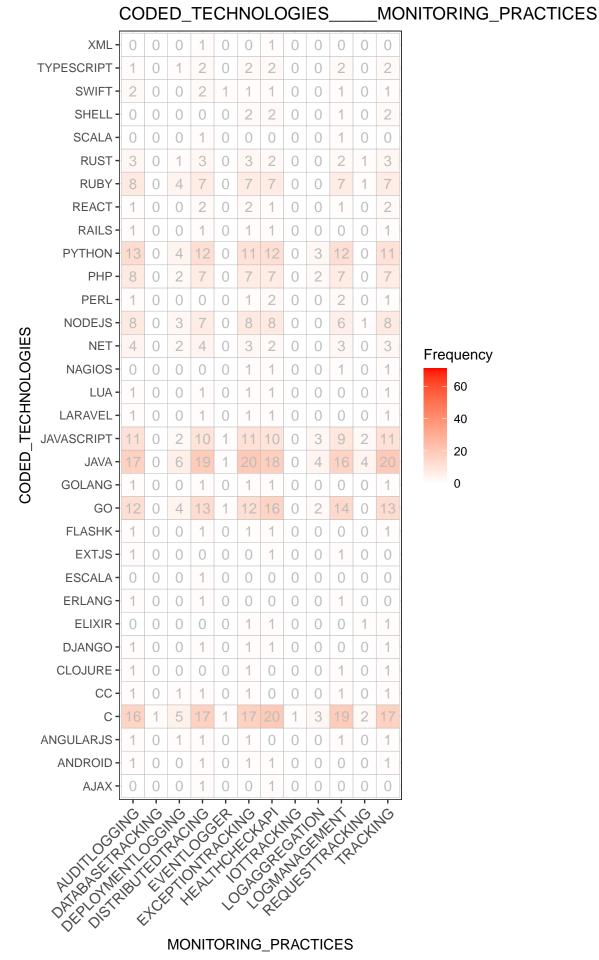


MONITORING_PATTERN

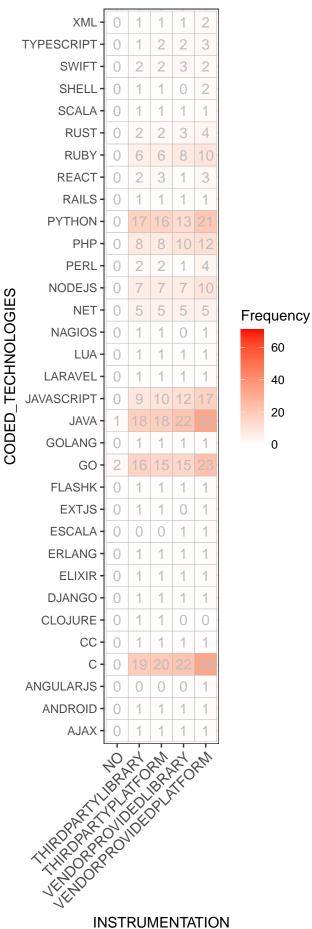
CODED_TECHNOLOGIES_ MONITORING_GRANULARITY

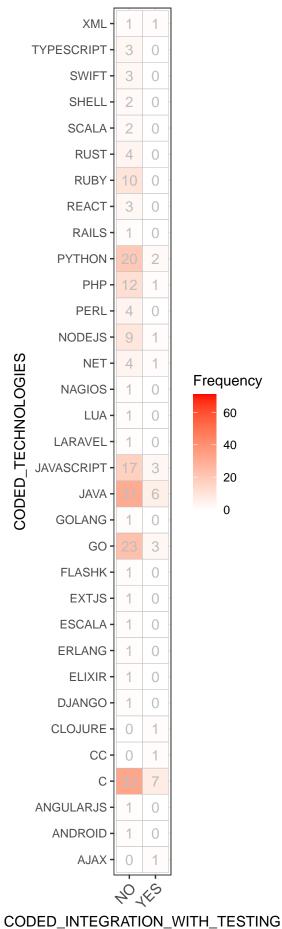


MONITORING_GRANULARITY



CODED_TECHNOLOGIES **INSTRUMENTATION**

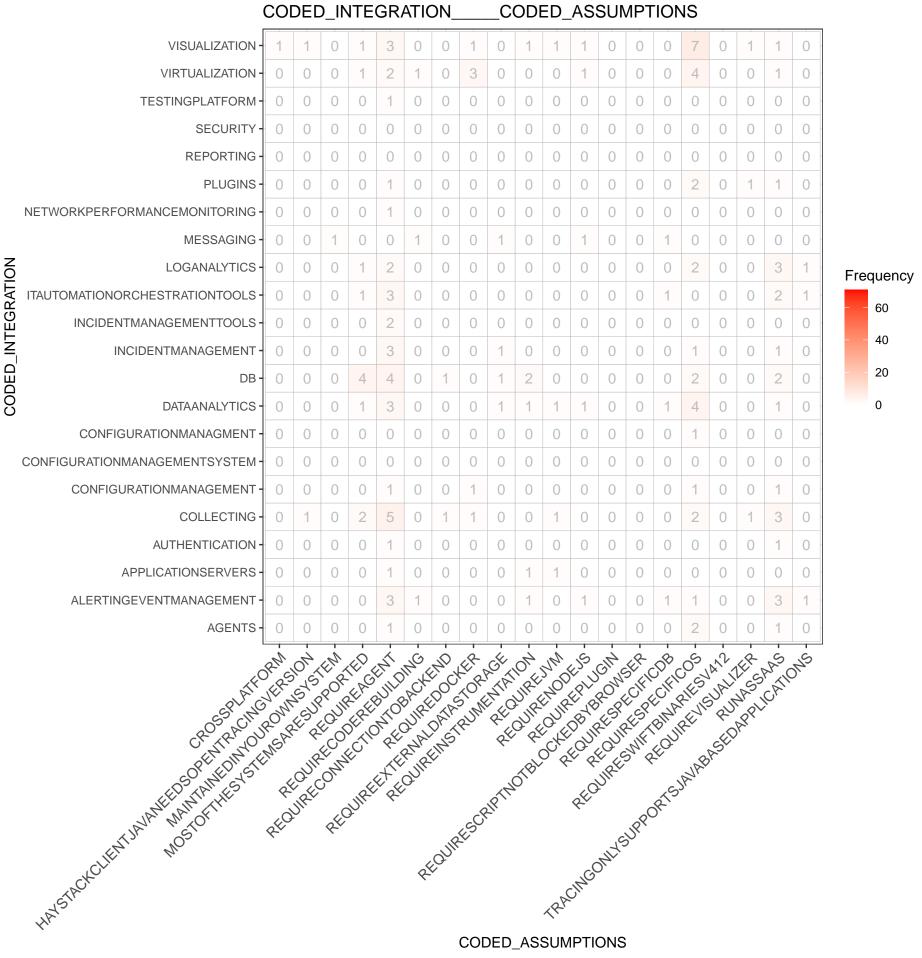


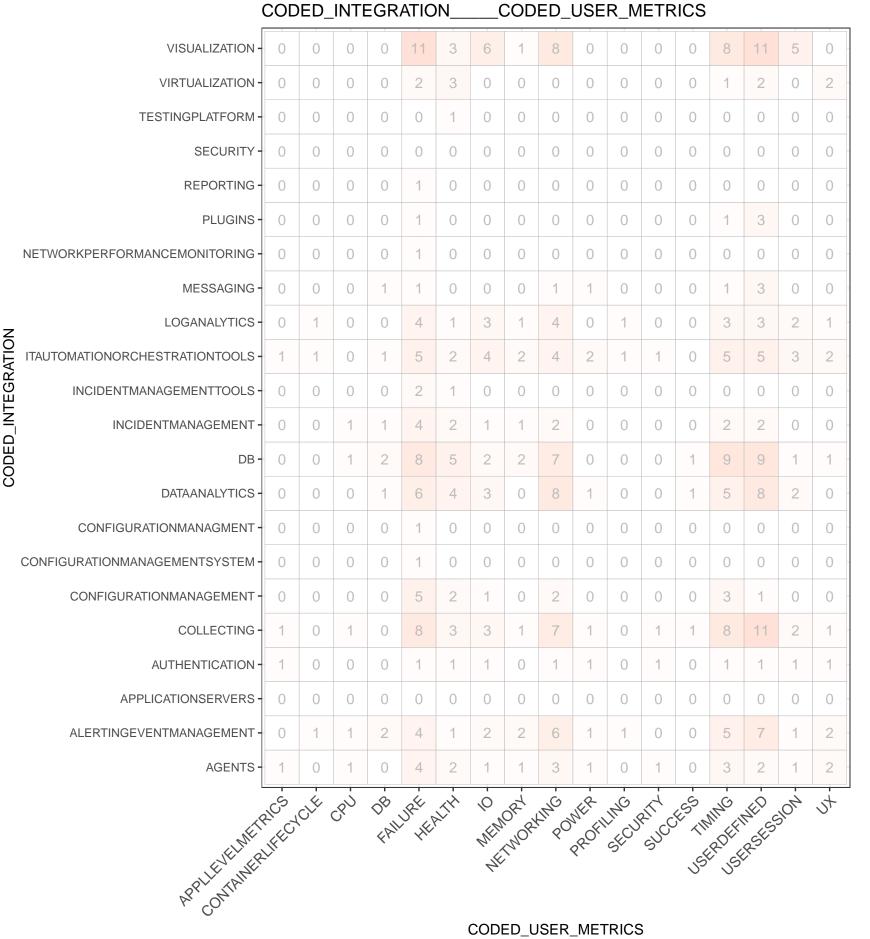


CODED_TECHNOLOGIES _ADDRESSED_CHALLENGES XML **TYPESCRIPT SWIFT** SHELL SCALA **RUST RUBY** REACT RAILS PYTHON · PHP **PERL** NODEJS NET: Frequency NAGIOS -LUA · LARAVEL 10 12 **JAVASCRIPT** JAVA **GOLANG** 12 | 15 GO FLASHK **EXTJS ESCALA ERLANG ELIXIR** DJANGO CLOJURE CCС **ANGULARJS ANDROID** AJAX · Who ho ho ho ho ho

ADDRESSED_CHALLENGES

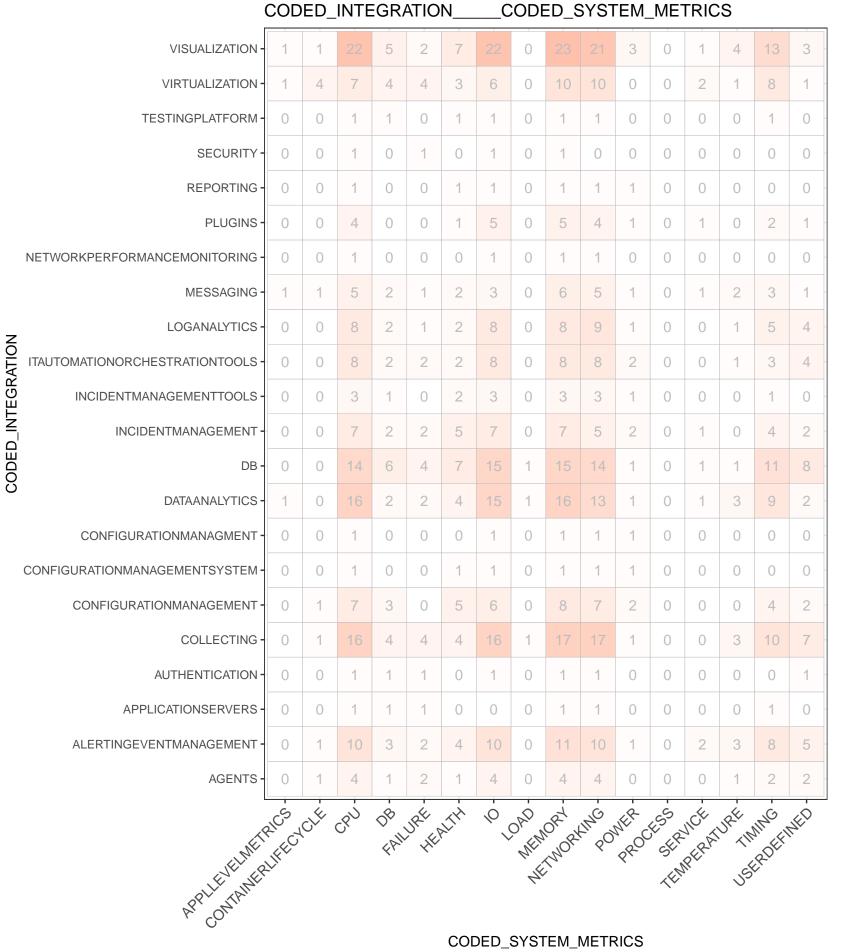
CODED_TECHNOLOGIES





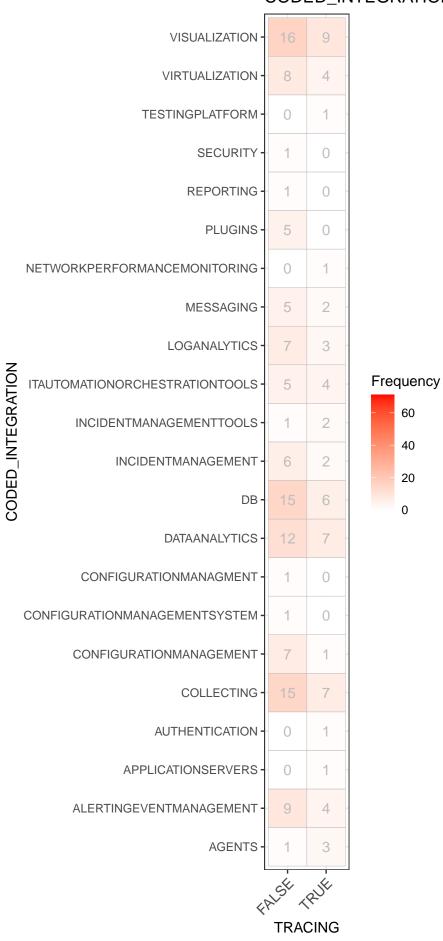
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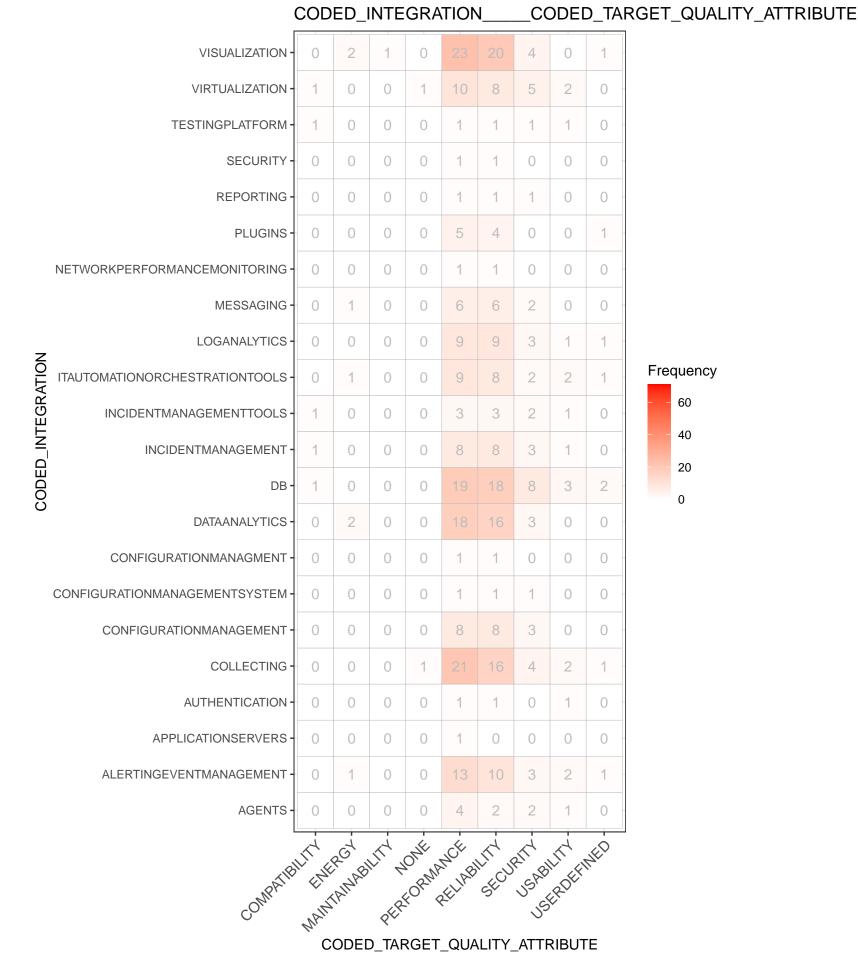


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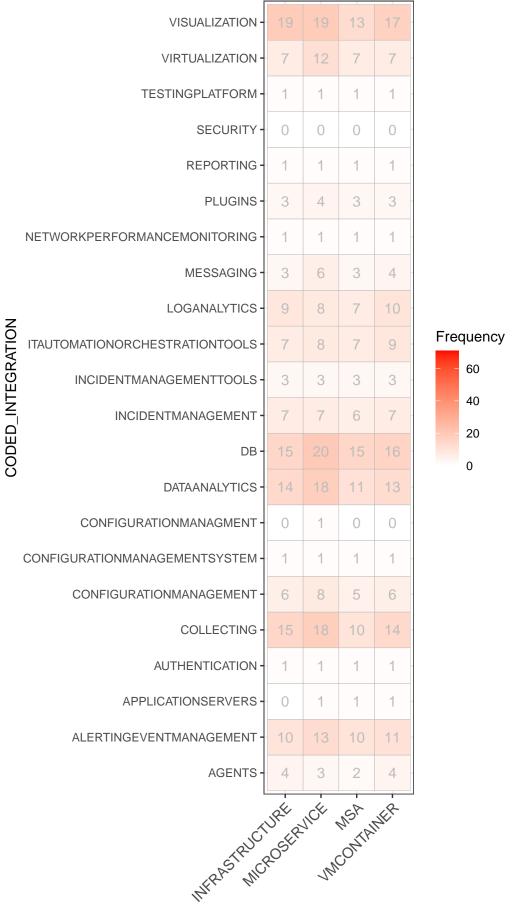
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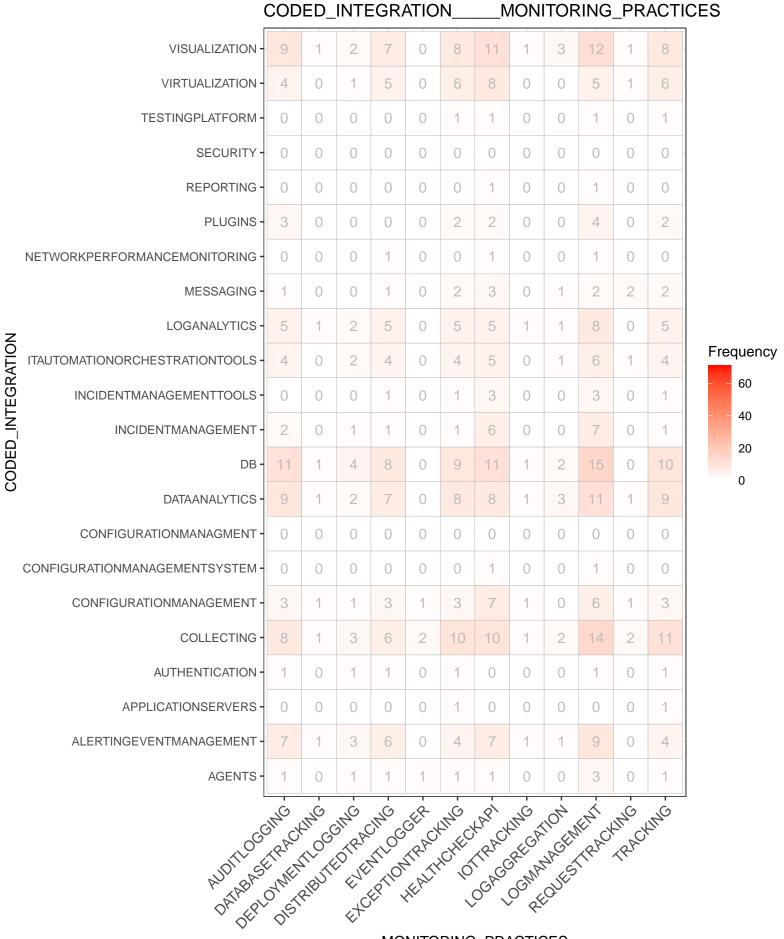




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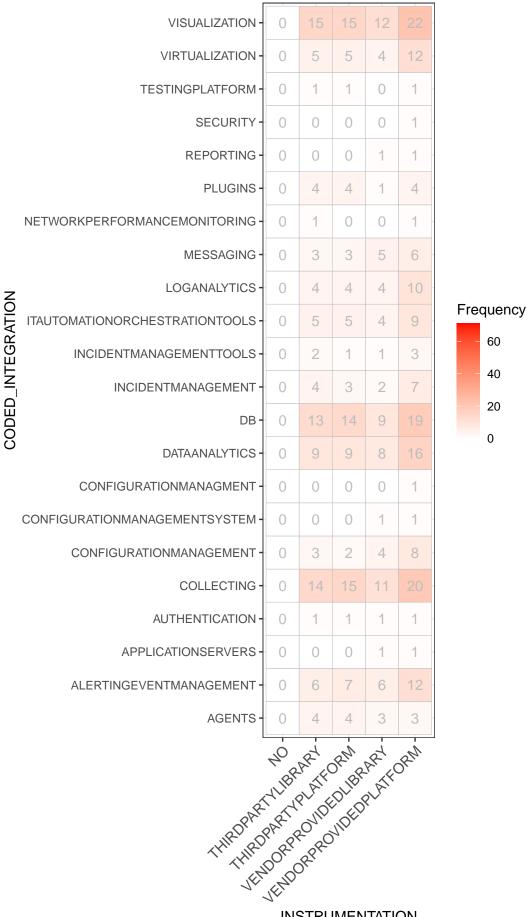


MONITORING_GRANULARITY

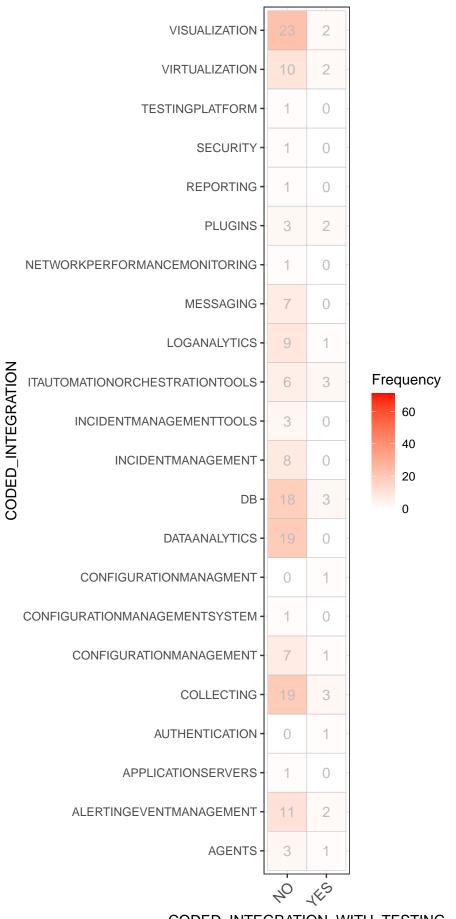


MONITORING_PRACTICES

CODED_INTEGRATION_ INSTRUMENTATION



INSTRUMENTATION



CODED_INTEGRATION_WITH_TESTING

		CODED_INTEGRATION_							ADDRESSED_CHALLENGES				
	VISUALIZATION -	20	11	17	22	15	9	10	12	7			
	VIRTUALIZATION -	8	7	8	9	7	5	4	6	3	Frequency 60 40 20 0		
	TESTINGPLATFORM -	1	0	1	1	1	1	1	1	0			
	SECURITY -	0	0	0	1	0	0	0	0	0			
	REPORTING -	1	1	1	1	0	0	1	0	0			
	PLUGINS -	3	2	3	4	4	2	2	3	3			
	NETWORKPERFORMANCEMONITORING -	1	1	1	1	1	1	1	1	0			
	MESSAGING -	4	2	4	5	1	2	3	3	1			
	LOGANALYTICS -	9	5	8	9	7	6	6	9	5			
VIION	ITAUTOMATIONORCHESTRATIONTOOLS -	8	5	8	8	5	5	7	7	3			
CODED_INTEGRATION	INCIDENTMANAGEMENTTOOLS -	3	2	3	3	2	2	3	2	0			
	INCIDENTMANAGEMENT -	5	3	6	7	4	3	6	4	2			
CODE	DB -	15	9	16	17	13	9	14	11	7			
J	DATAANALYTICS -	13	9	13	15	11	10	11	10	6			
	CONFIGURATIONMANAGMENT -	0	1	0	1	1	0	1	0	0			
	CONFIGURATIONMANAGEMENTSYSTEM -	1	1	1	1	0	0	1	0	0			
	CONFIGURATIONMANAGEMENT -	6	4	7	8	3	3	5	4	2			
	COLLECTING -	16	8	15	17	12	8	9	11	5			
	AUTHENTICATION -	1	1	1	1	1	1	1	1	1			
	APPLICATIONSERVERS -	1	0	0	1	0	0	0	1	0			
	ALERTINGEVENTMANAGEMENT -	8	7	11	11	8	4	8	10	5			
	AGENTS -	3	2	3	2	2	2	1	1	1			
	Į.	MC1	MCS	MC3	NCA	MCS	MCO	nc ¹	MC8	MC3	J		
ADDRESSED_CHALLENGES													

CODED ASSUMPTIONS

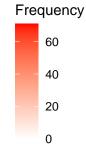
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CODED_USER_METRICS

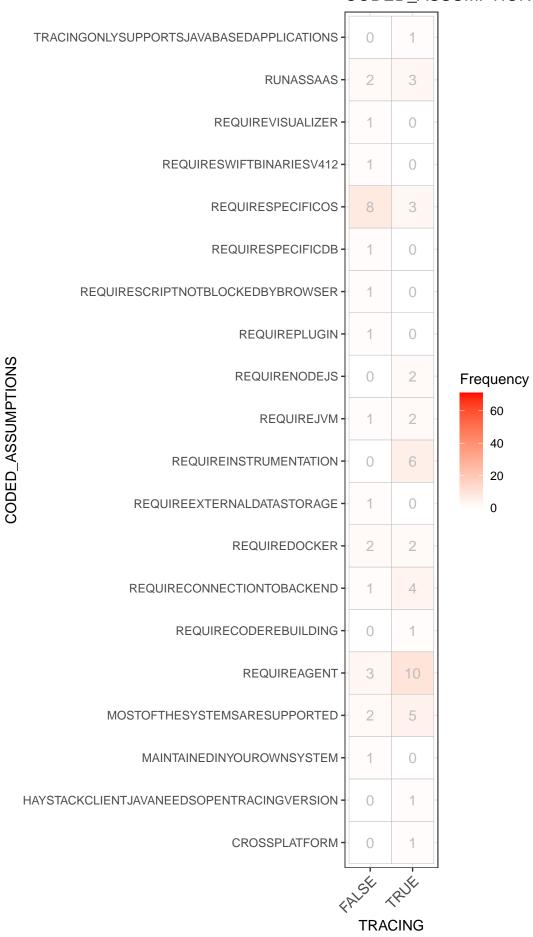
Frequency

CODED ASSUMPTIONS

_CODED_SYSTEM_METRICS

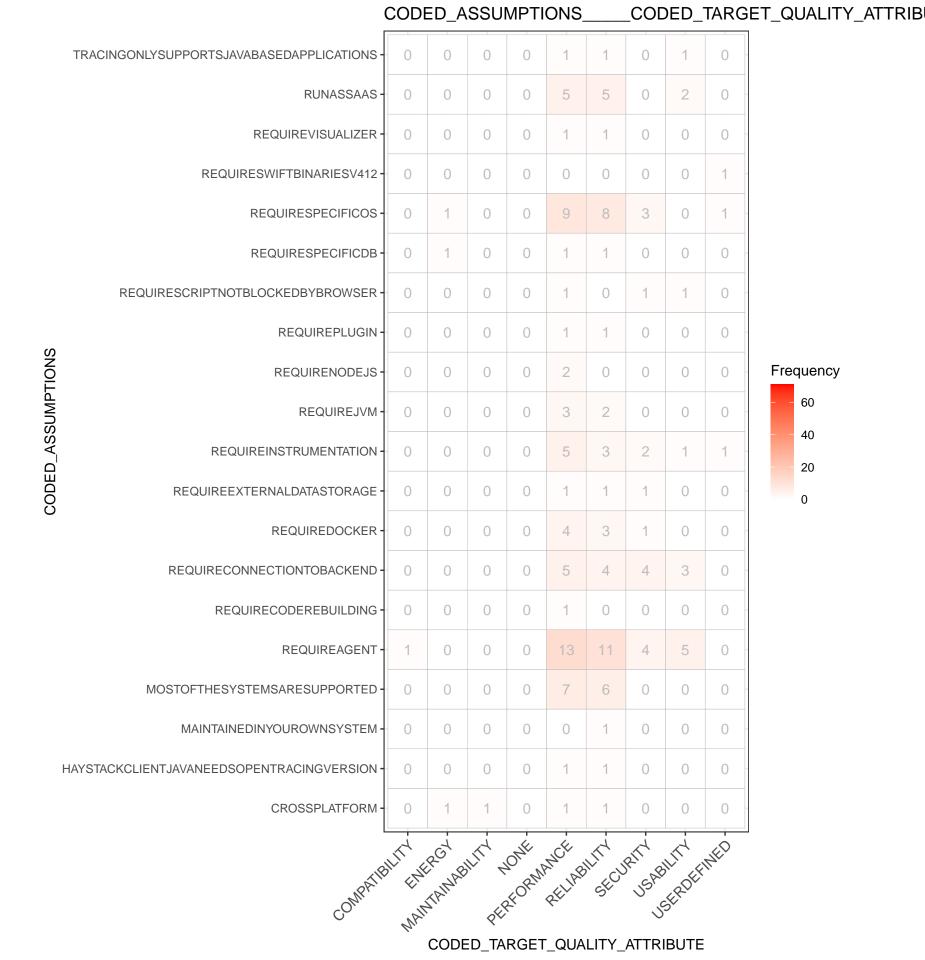


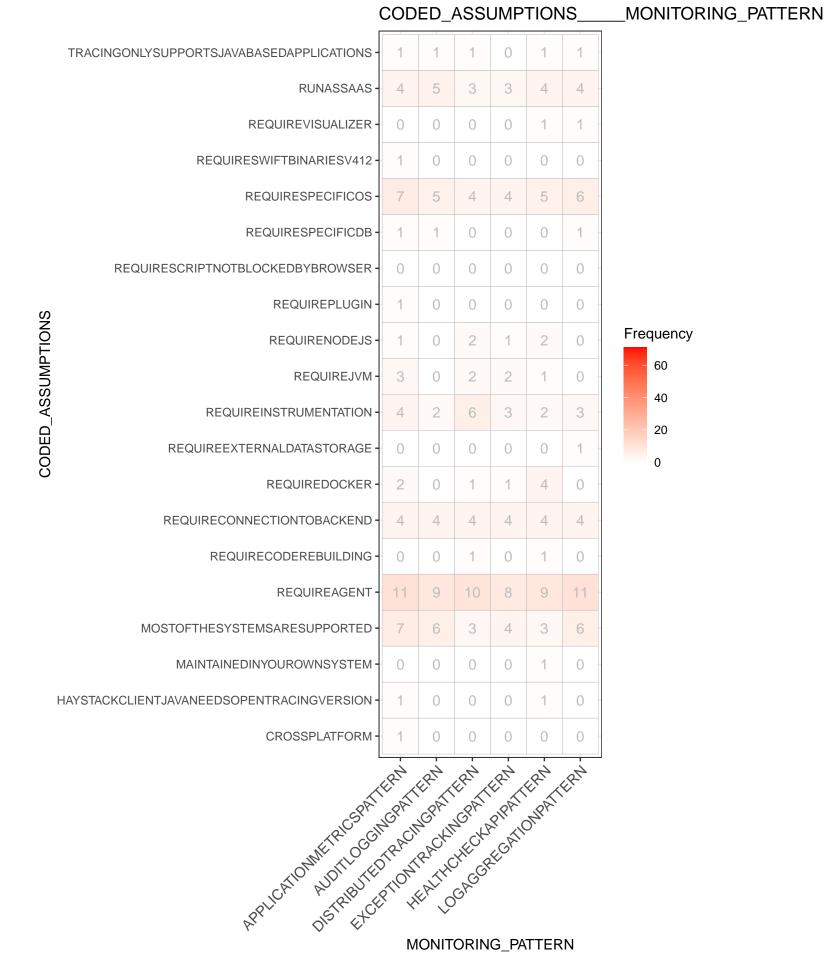
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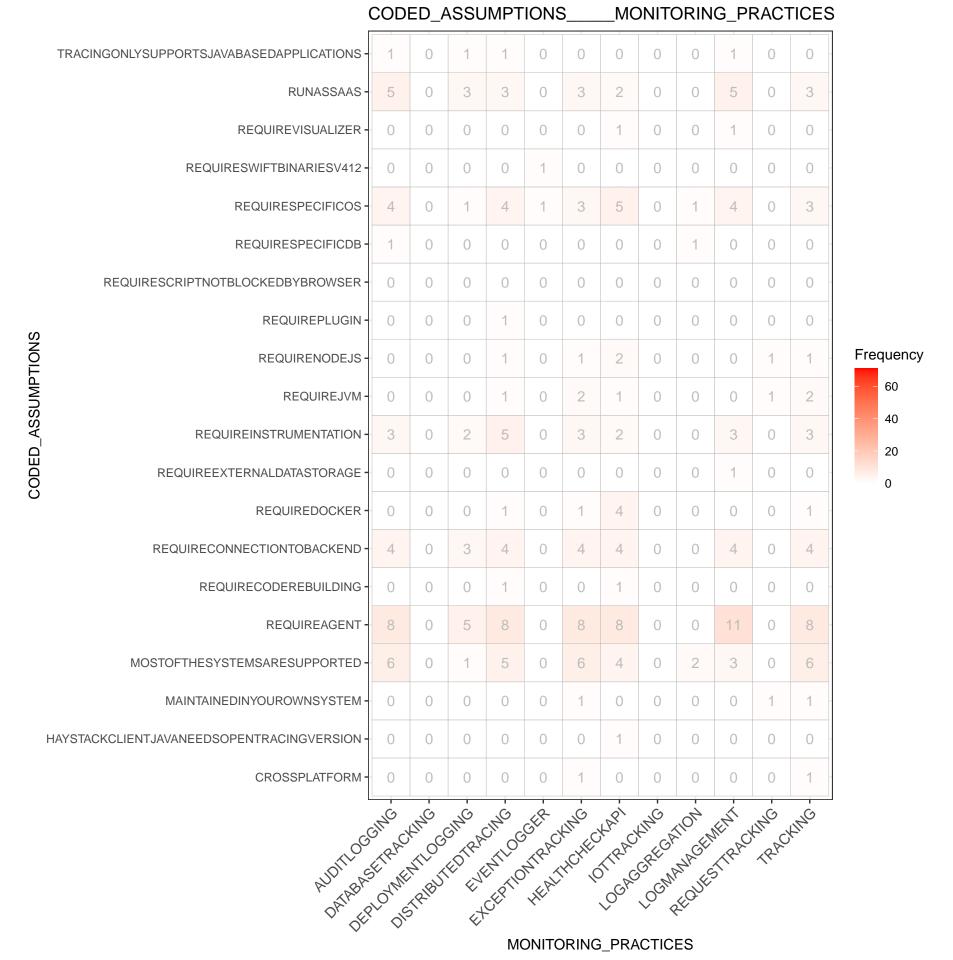


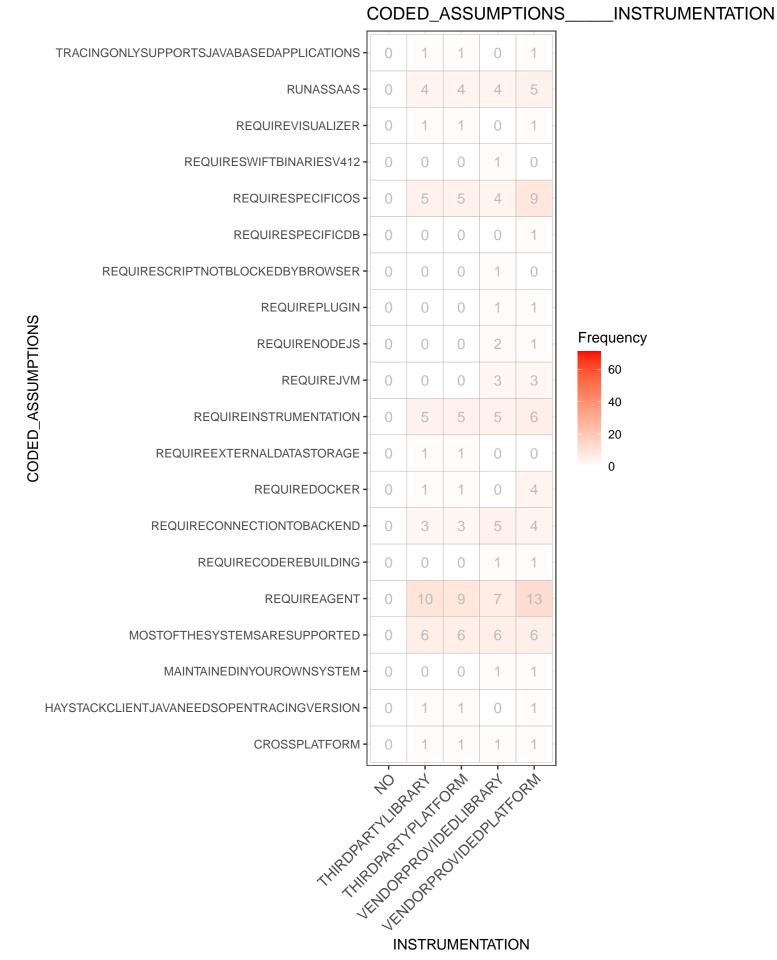
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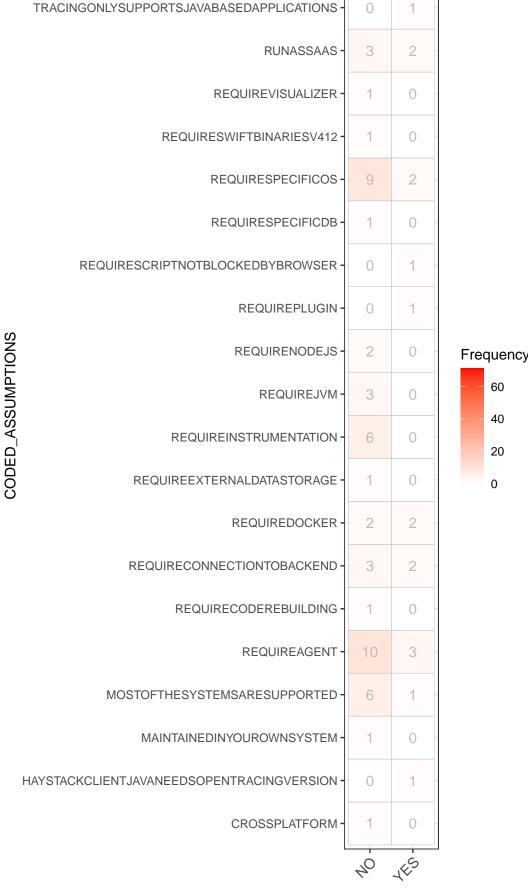
CODED_ASSUMPTIONS





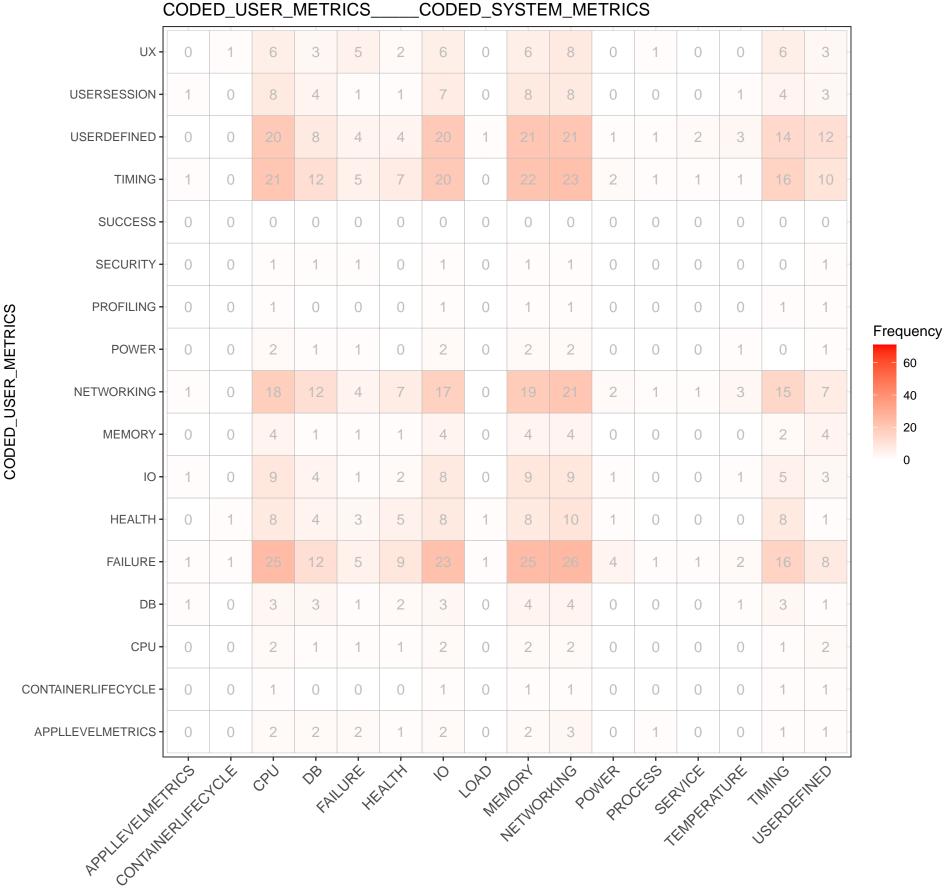


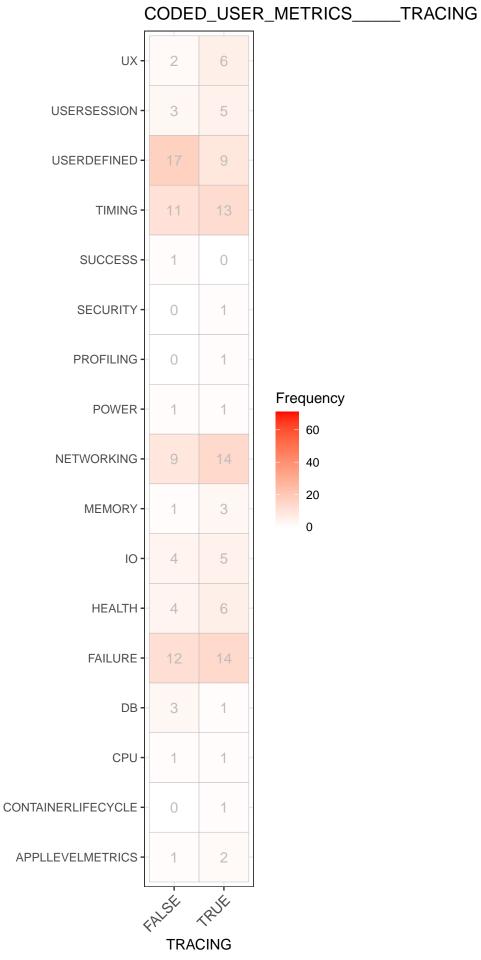




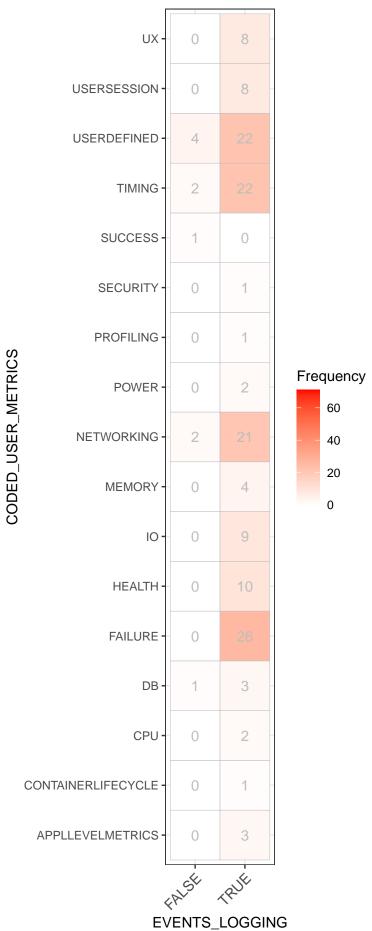
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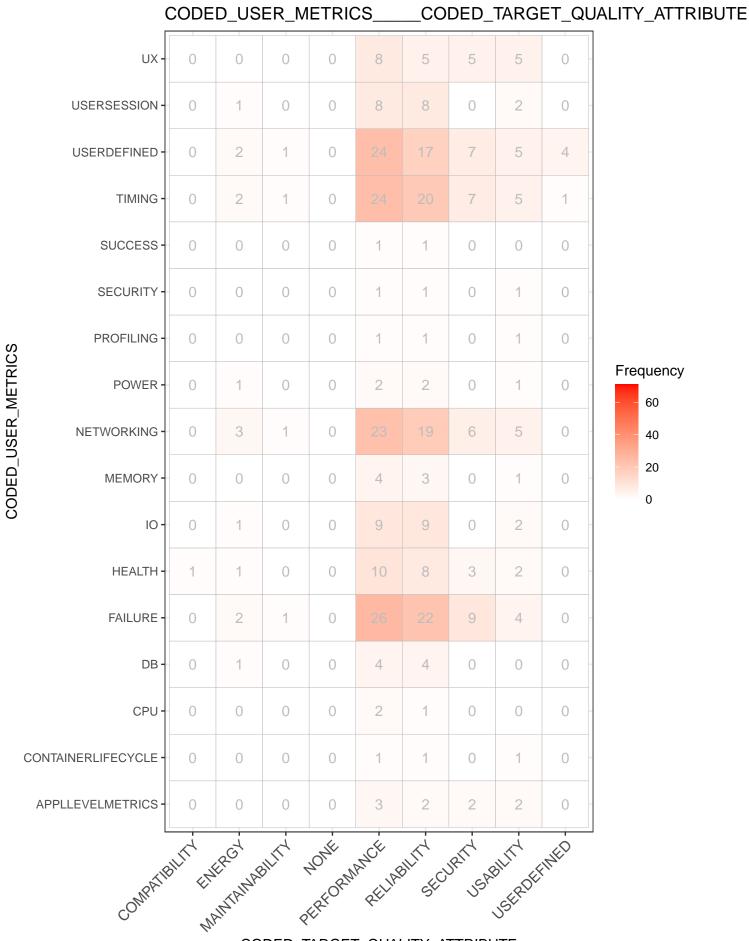
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	TRACINGONLYSUPPORTSJAVABASEDAPPLICATIONS -	1	1	1	1	1	1	1	1	1	1
IONS	RUNASSAAS -	- 5	3	5	5	3	4	4	5	5	ſ
	REQUIREVISUALIZER -	0	0	1	1	1	0	0	0	0 -	
	REQUIRESWIFTBINARIESV412 -	1	0	0	0	0	0	0	0	0 -	Frequency - 60 - 40 - 20 0
	REQUIRESPECIFICOS -	- 8	6	5	8	6	4	4	5	4	
	REQUIRESPECIFICDB -	1	0	1	1	0	0	1	1	0	
	REQUIRESCRIPTNOTBLOCKEDBYBROWSER -	1	0	0	1	1	0	0	0	1 -	
	REQUIREPLUGIN -	0	0	0	1	1	1	0	0	0	
	REQUIRENODEJS -	1	2	1	2	1	1	0	1	0 -	
SUMPT	REQUIREJVM -	1	1	1	2	1	2	1	1	0	
CODED_ASSUMPTIONS	REQUIREINSTRUMENTATION -	4	5	5	6	5	0	3	4	1	
	REQUIREEXTERNALDATASTORAGE -	0	0	1	1	1	1	1	0	0	
	REQUIREDOCKER -	2	2	3	4	2	0	0	2	0	
	REQUIRECONNECTIONTOBACKEND -	5	4	4	5	5	1	4	4	4	
	REQUIRECODEREBUILDING -	0	1	1	1	0	0	0	1	0	
	REQUIREAGENT -	12	9	10	12	11	6	9	11	6	
	MOSTOFTHESYSTEMSARESUPPORTED -	6	4	6	6	5	6	5	4	2 -	
	MAINTAINEDINYOUROWNSYSTEM -	0	0	0	0	0	0	0	0	1	
ŀ	HAYSTACKCLIENTJAVANEEDSOPENTRACINGVERSION -	0	1	0	1	1	0	0	1	0	
	CROSSPLATFORM -	1	0	1	1	1	1	1	1	0	1
		mc ⁿ	MCS	MC3	NCA	MCS	MCO	MCI	MCS	MCS	
ADDRESSED_CHALLENGES											



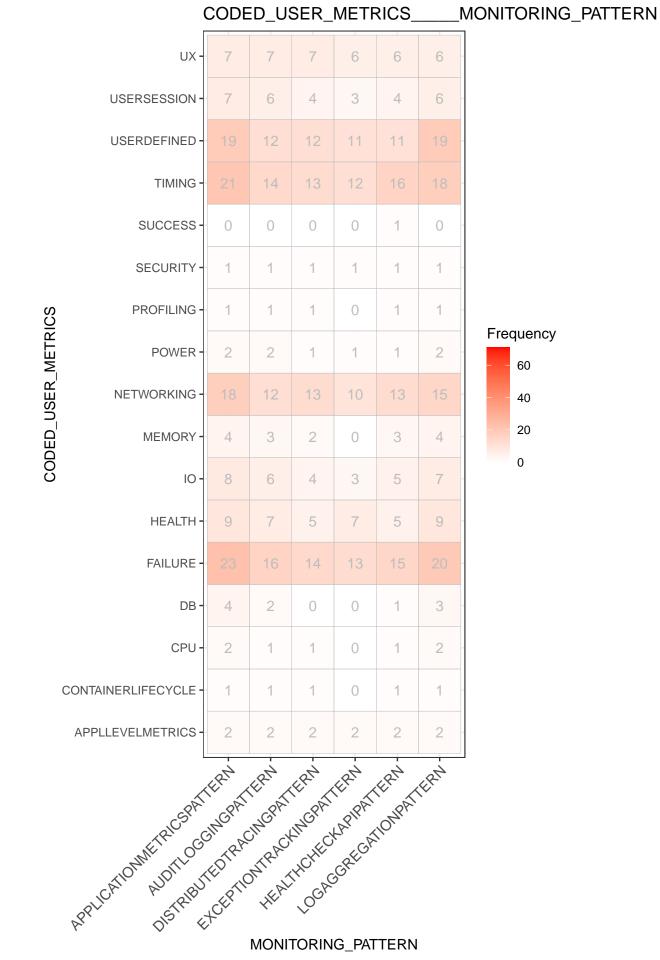


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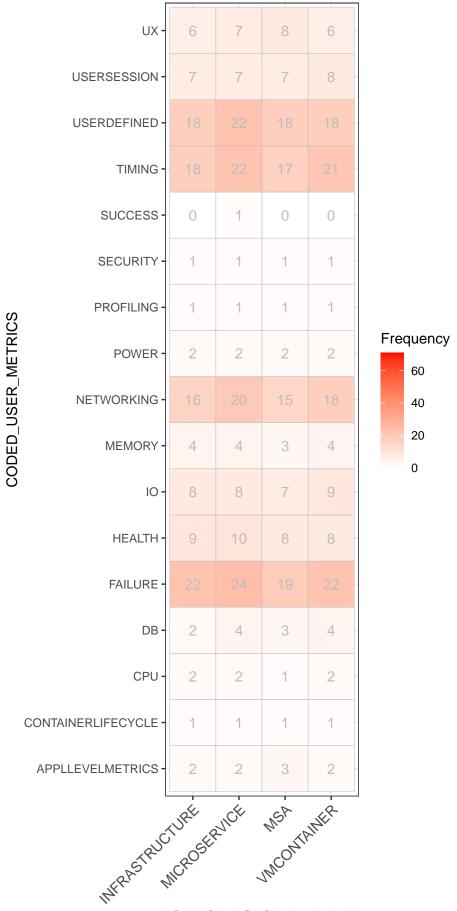




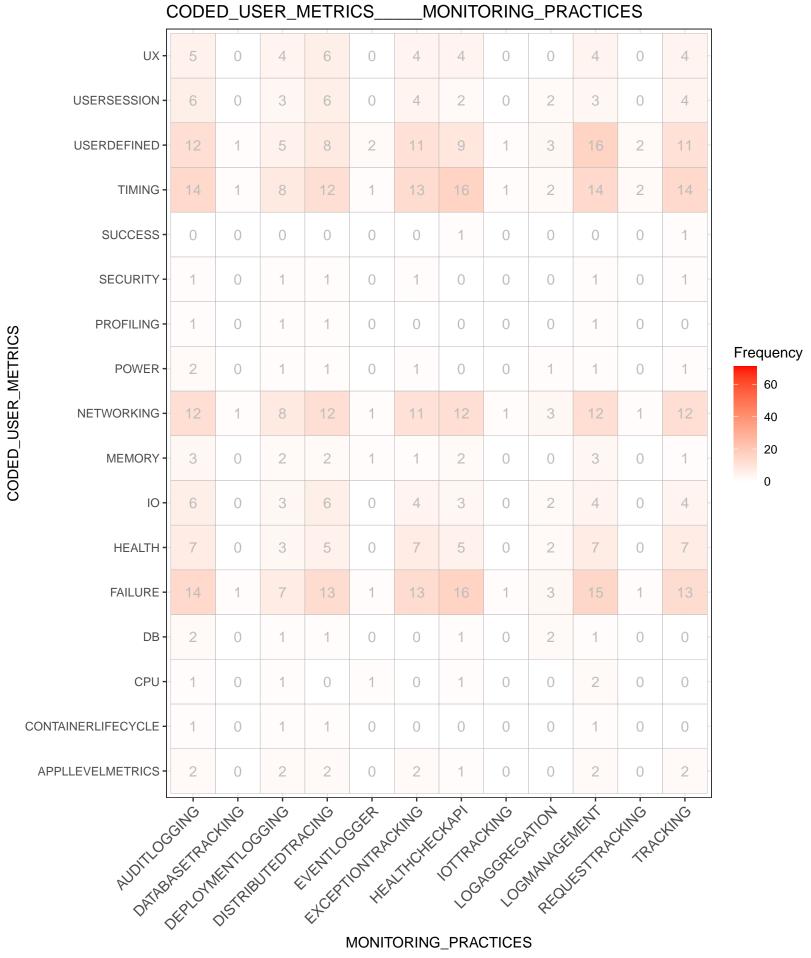
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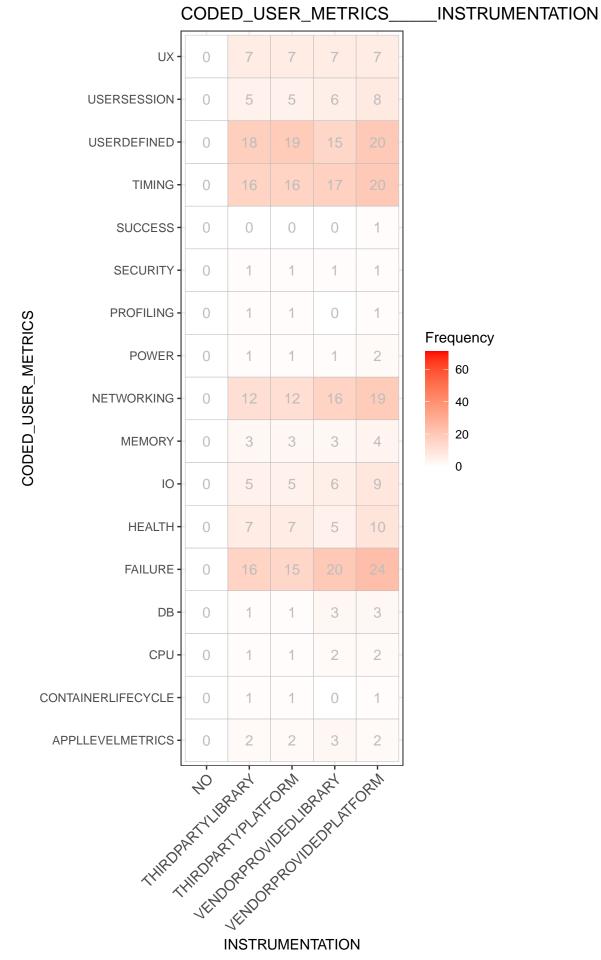
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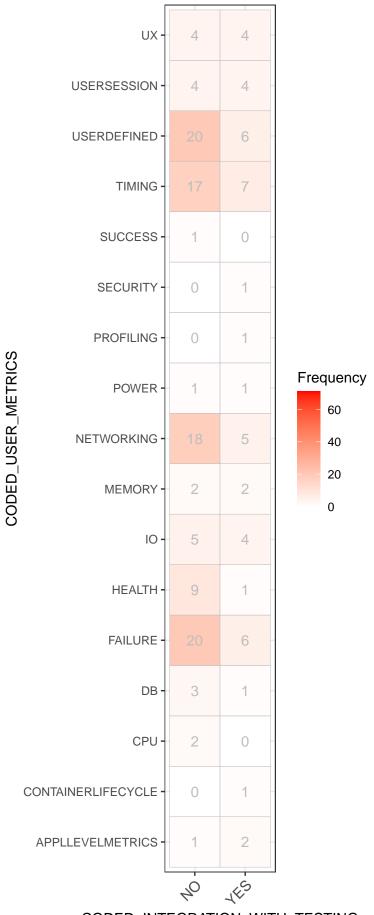


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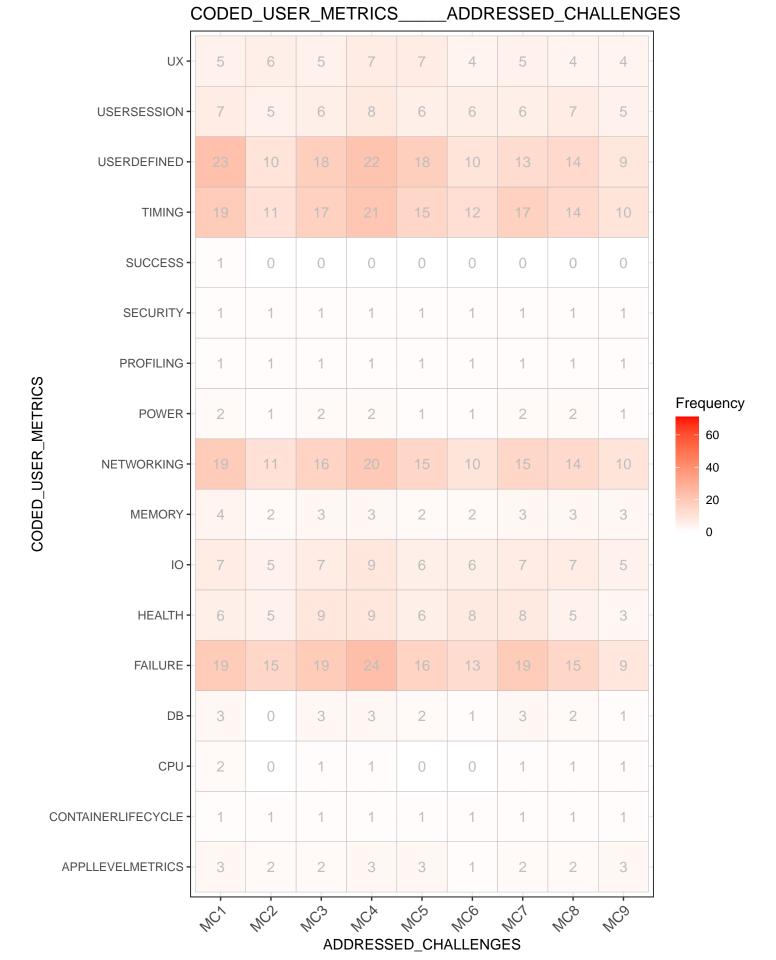


MONITORING_PRACTICES

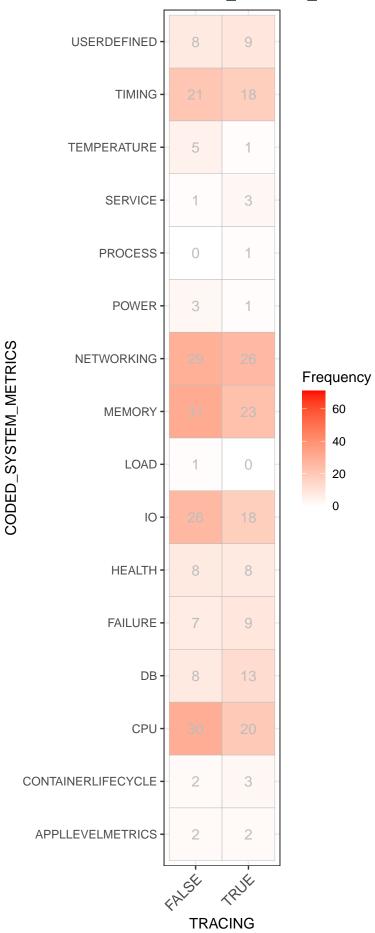


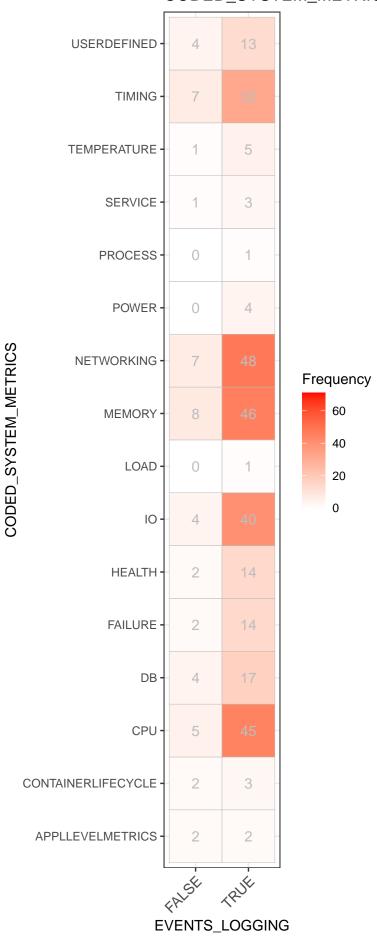


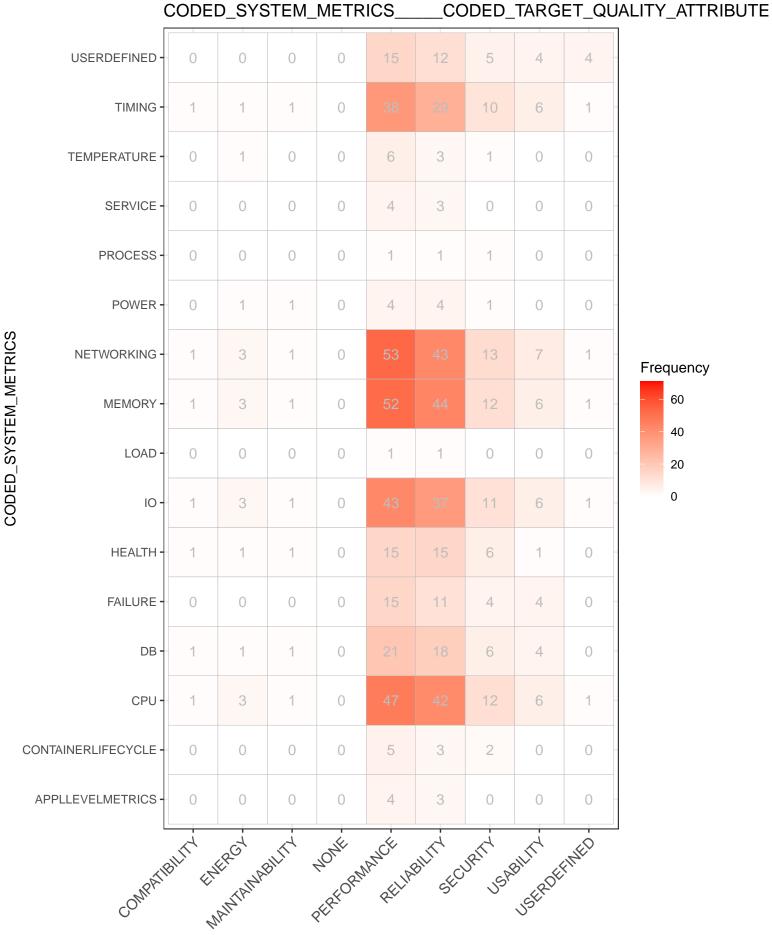
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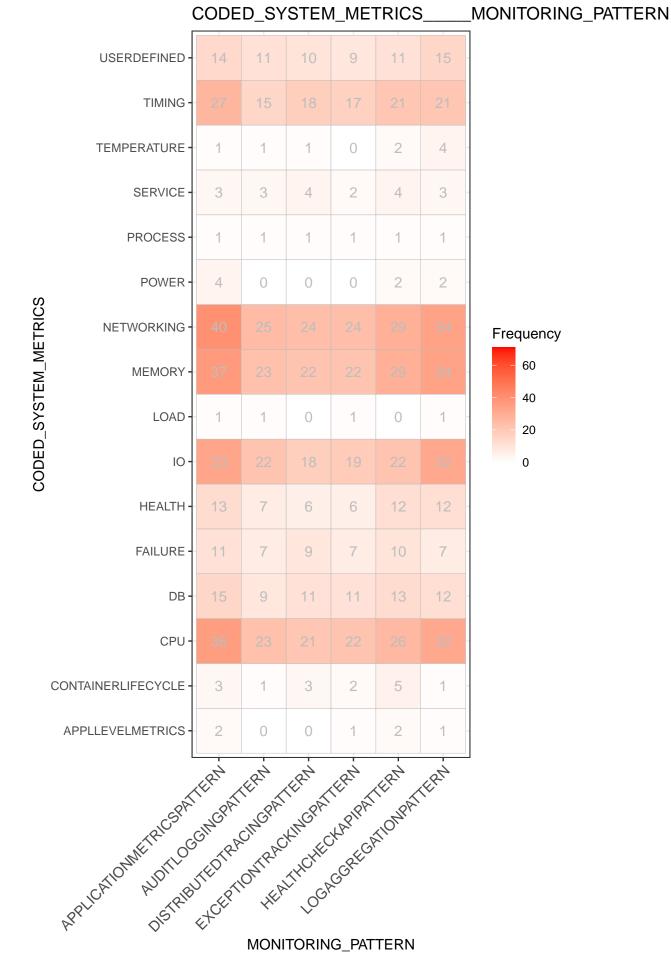
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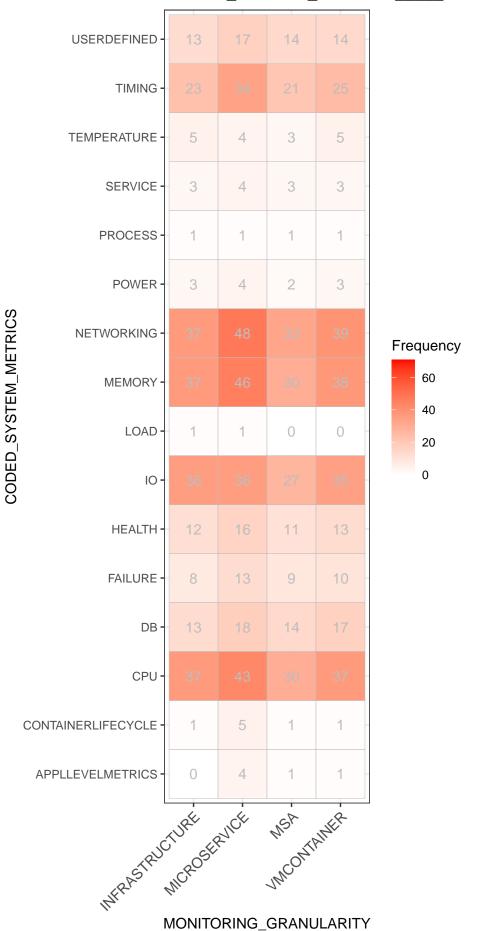


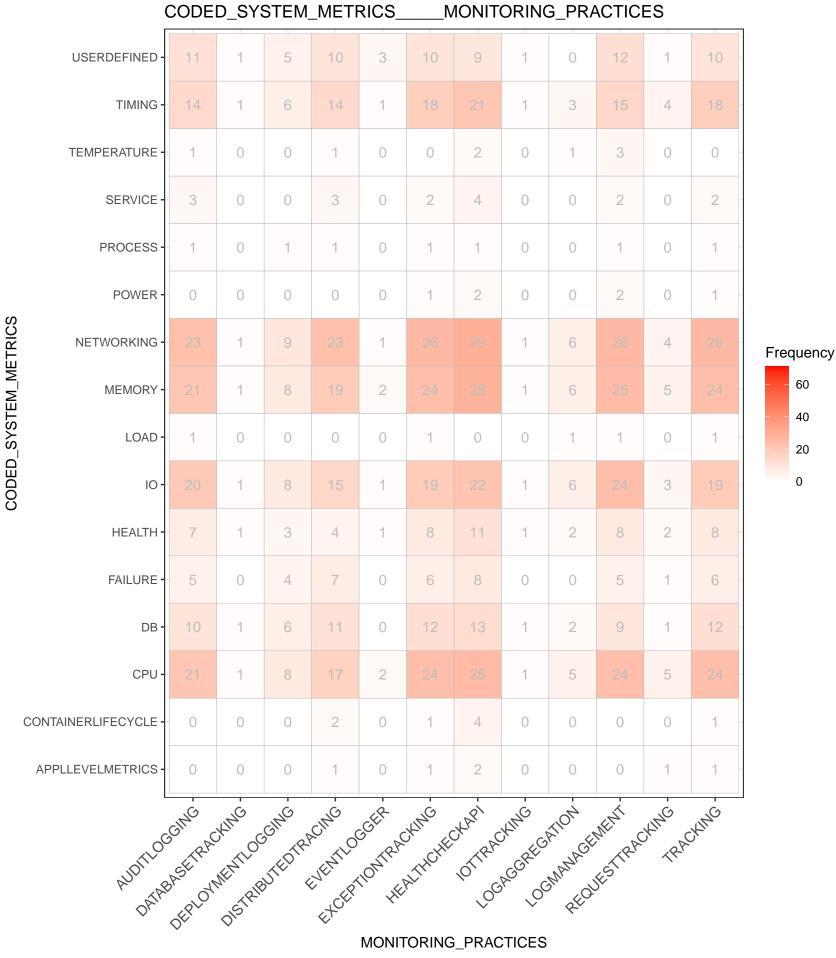


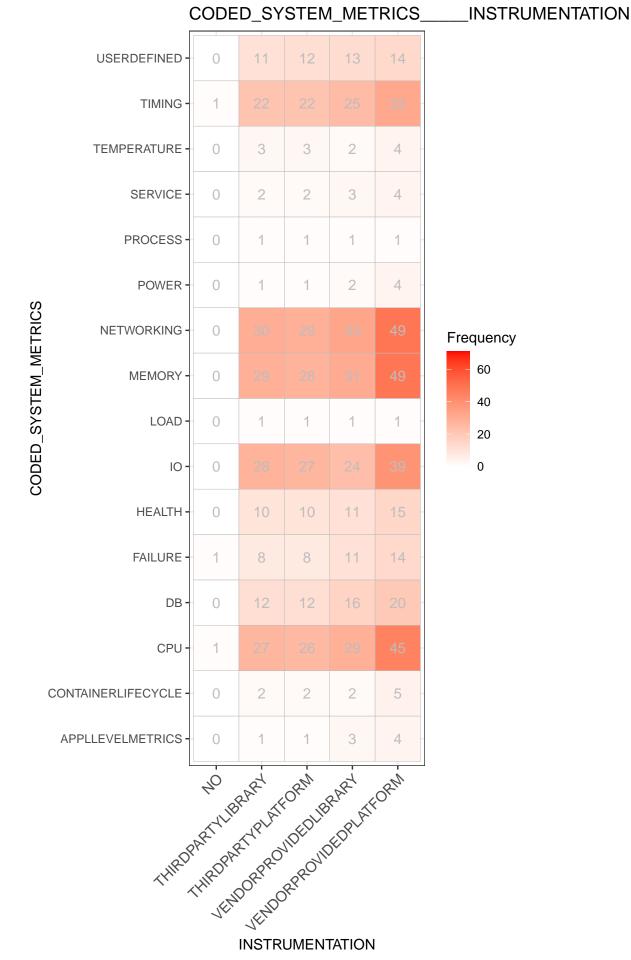


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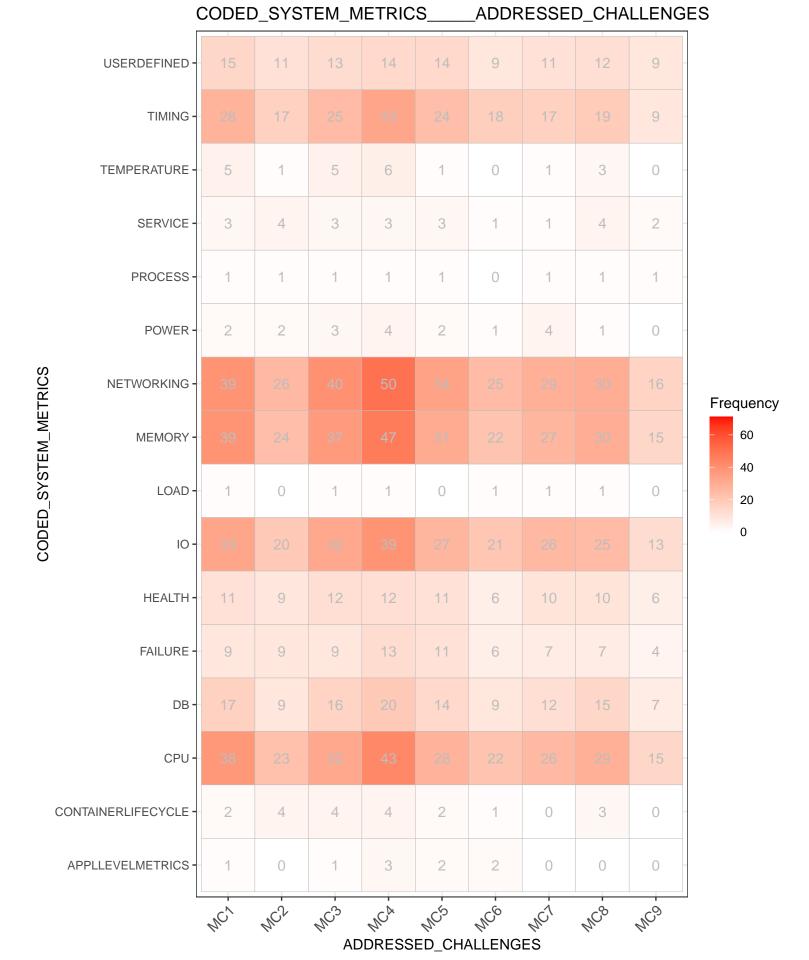


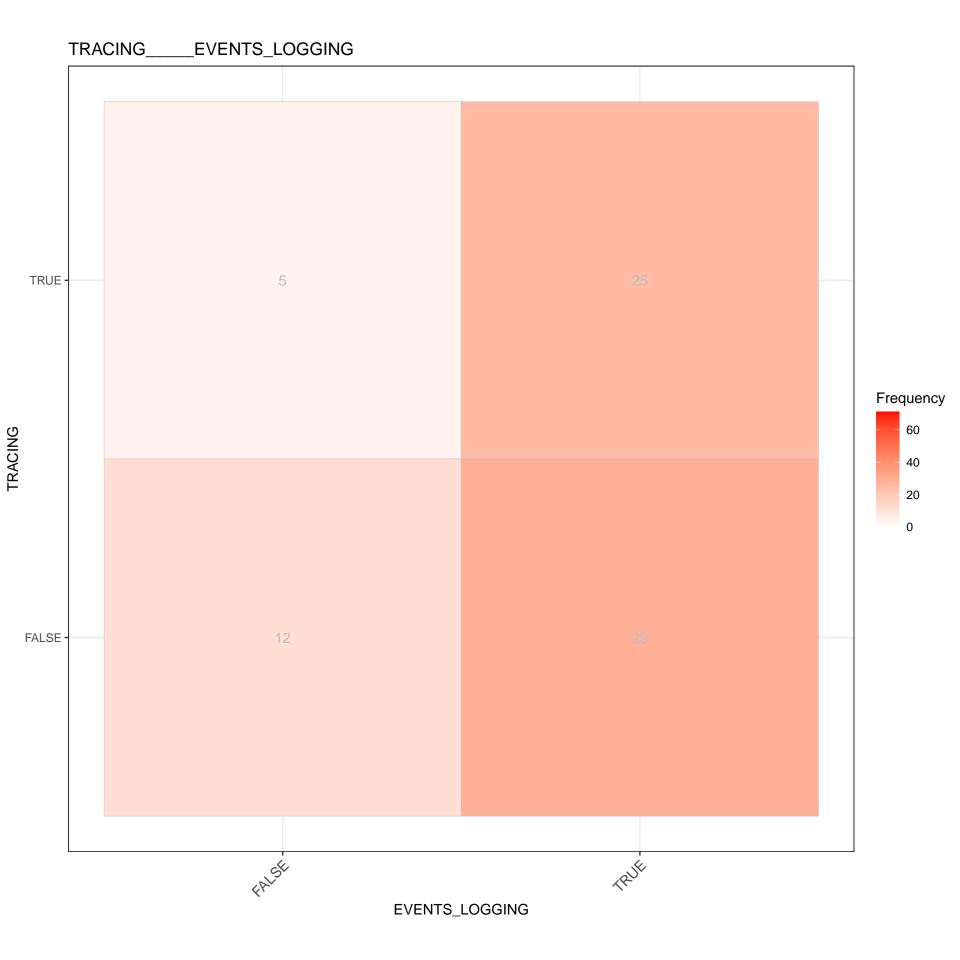


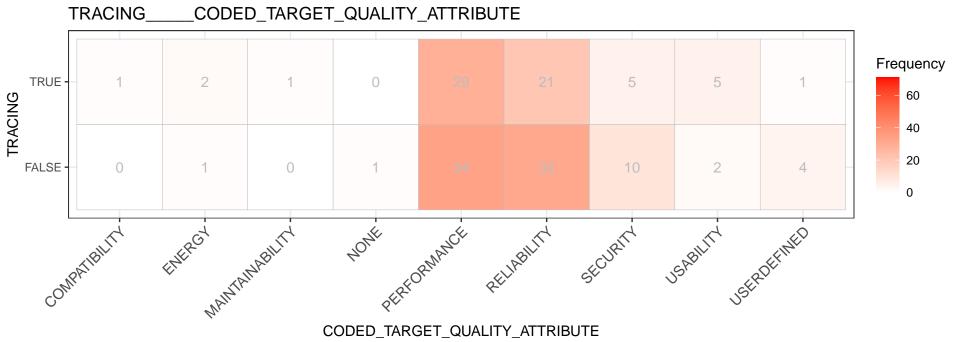


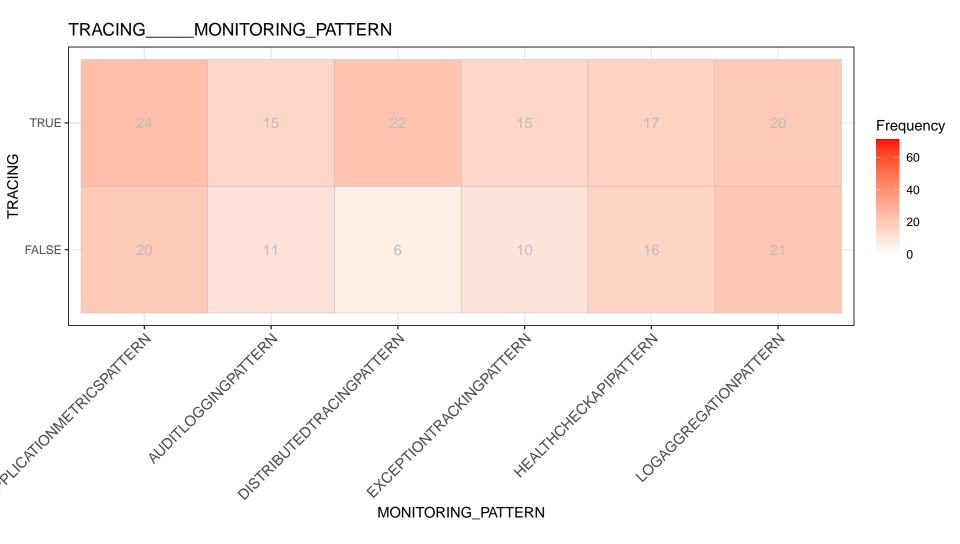


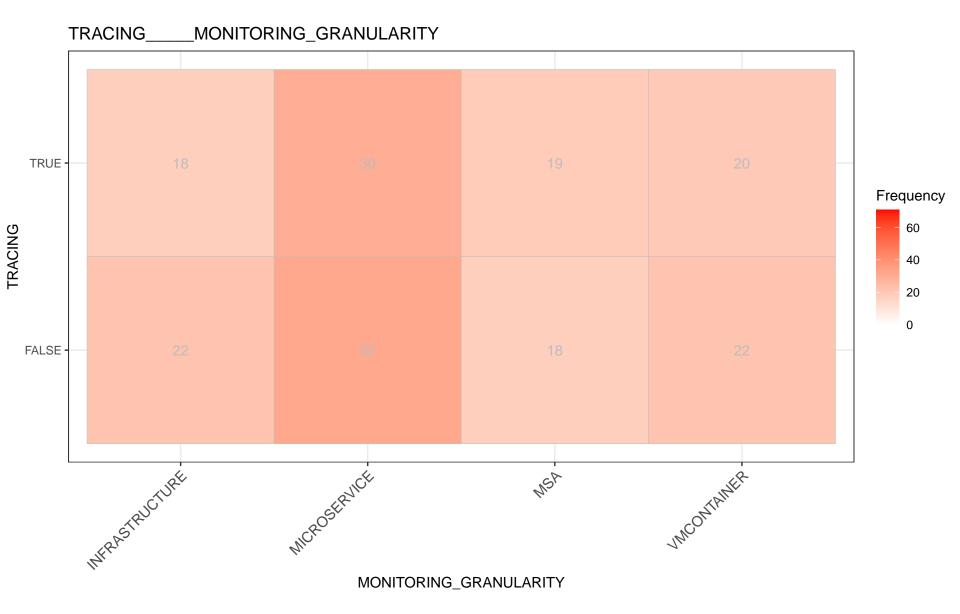


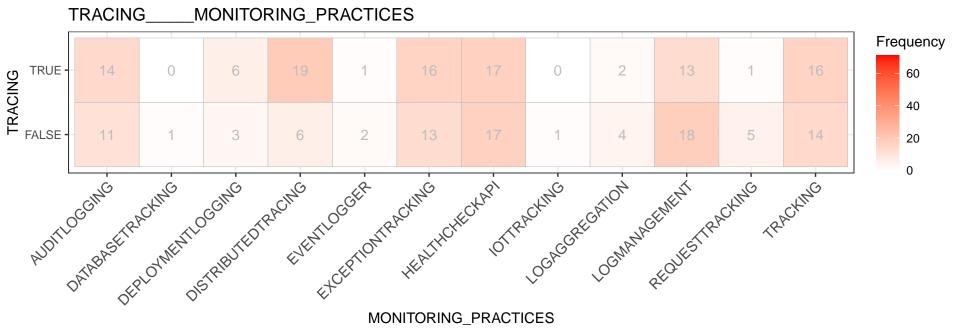


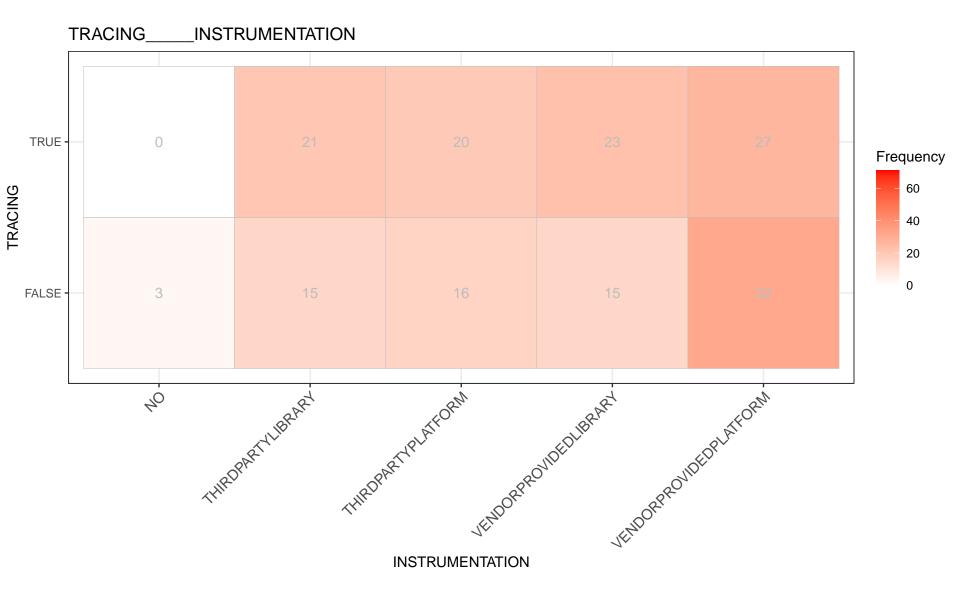


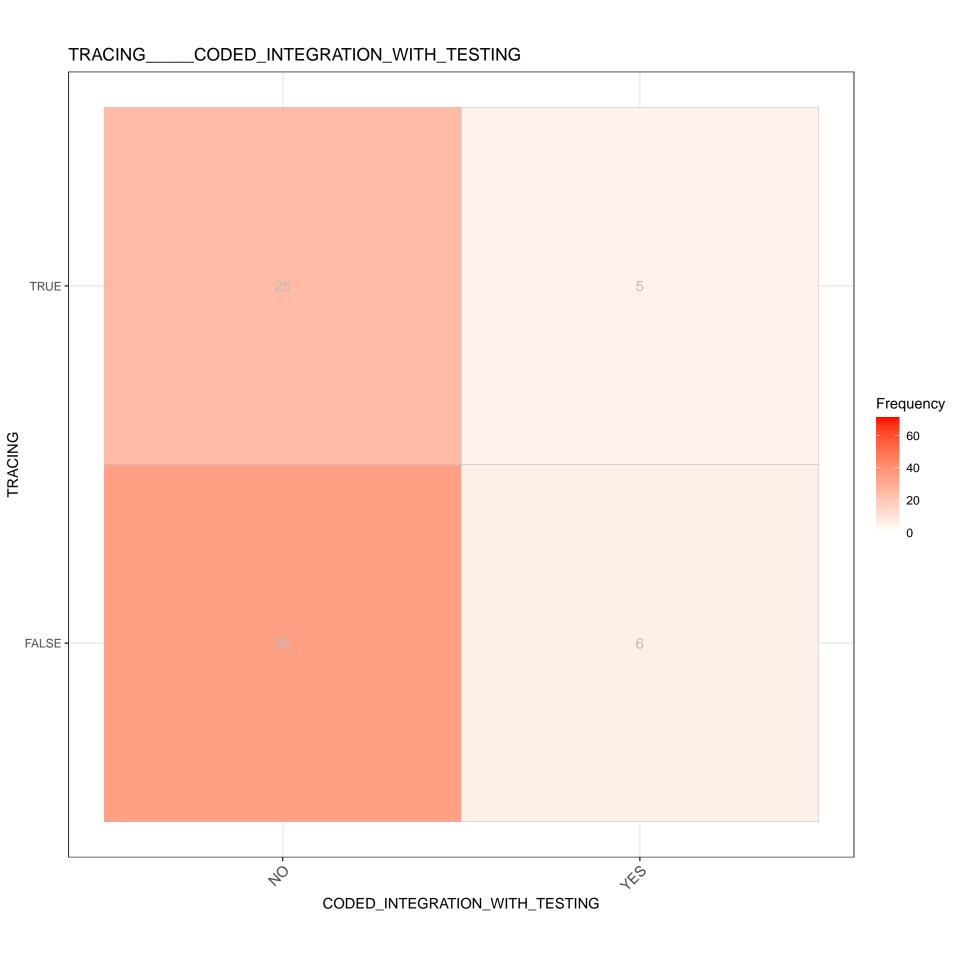


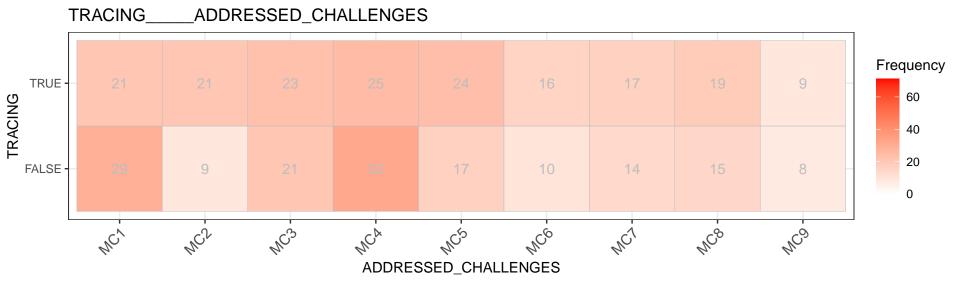


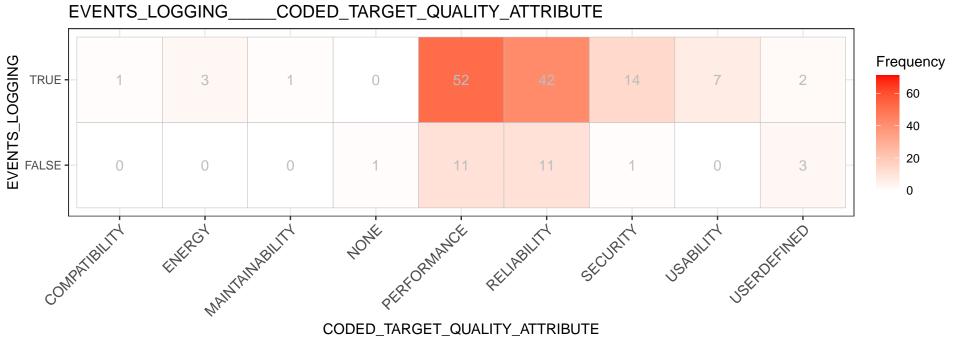


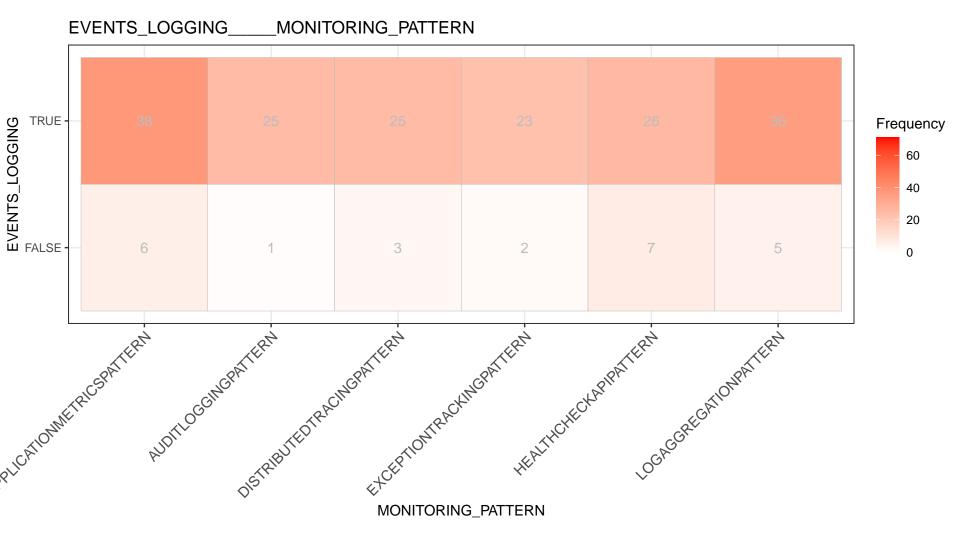


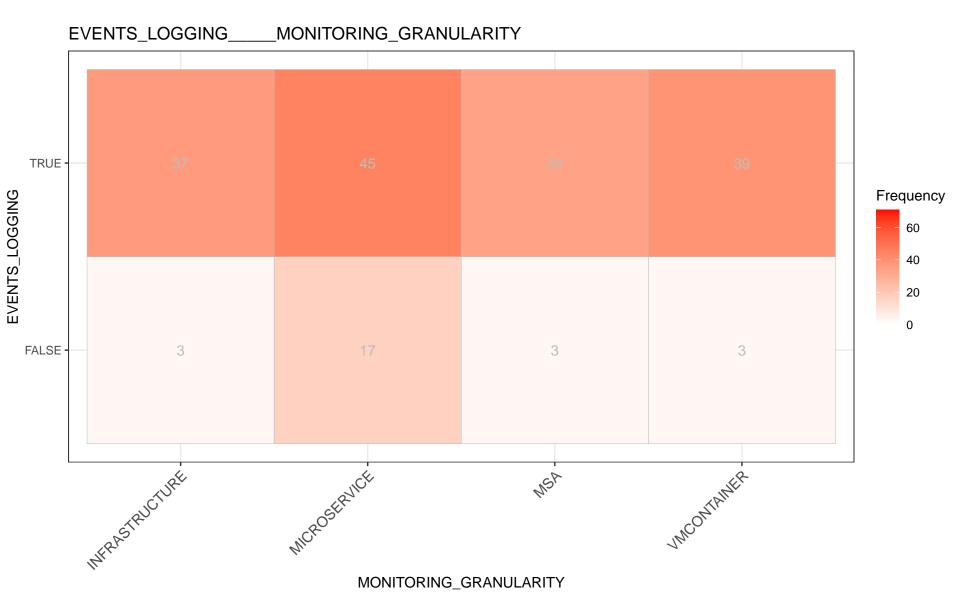


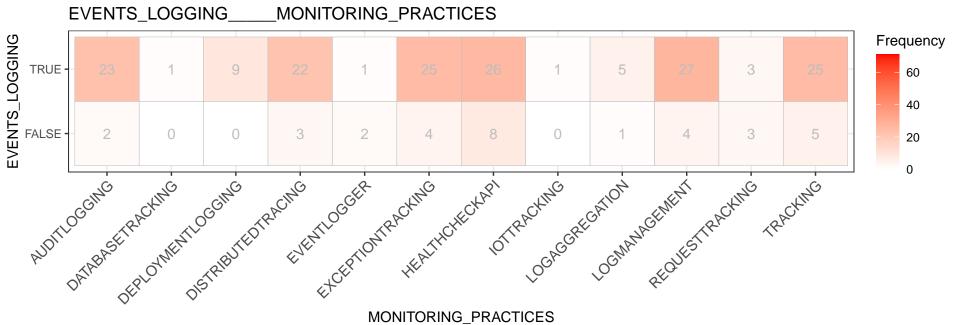


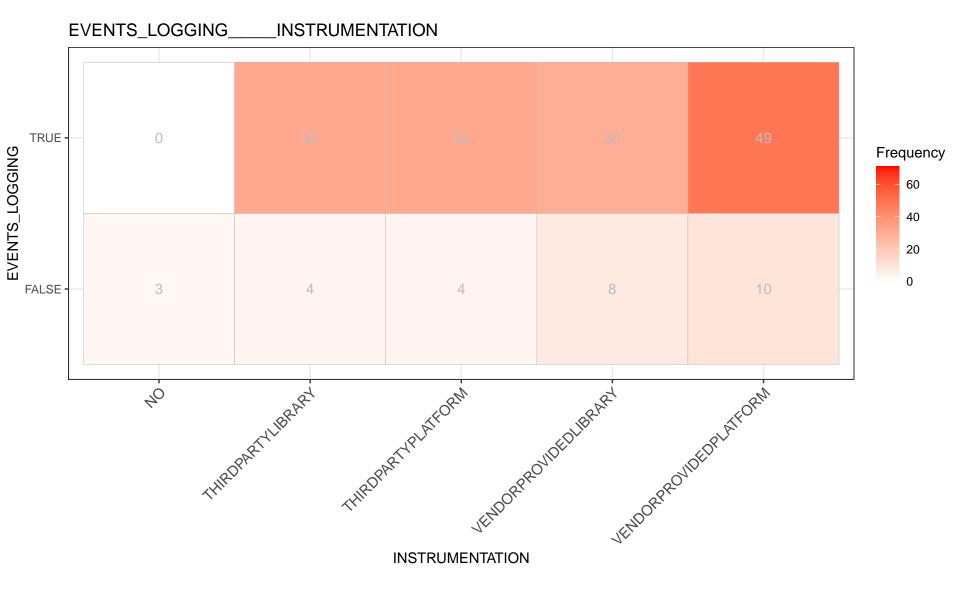


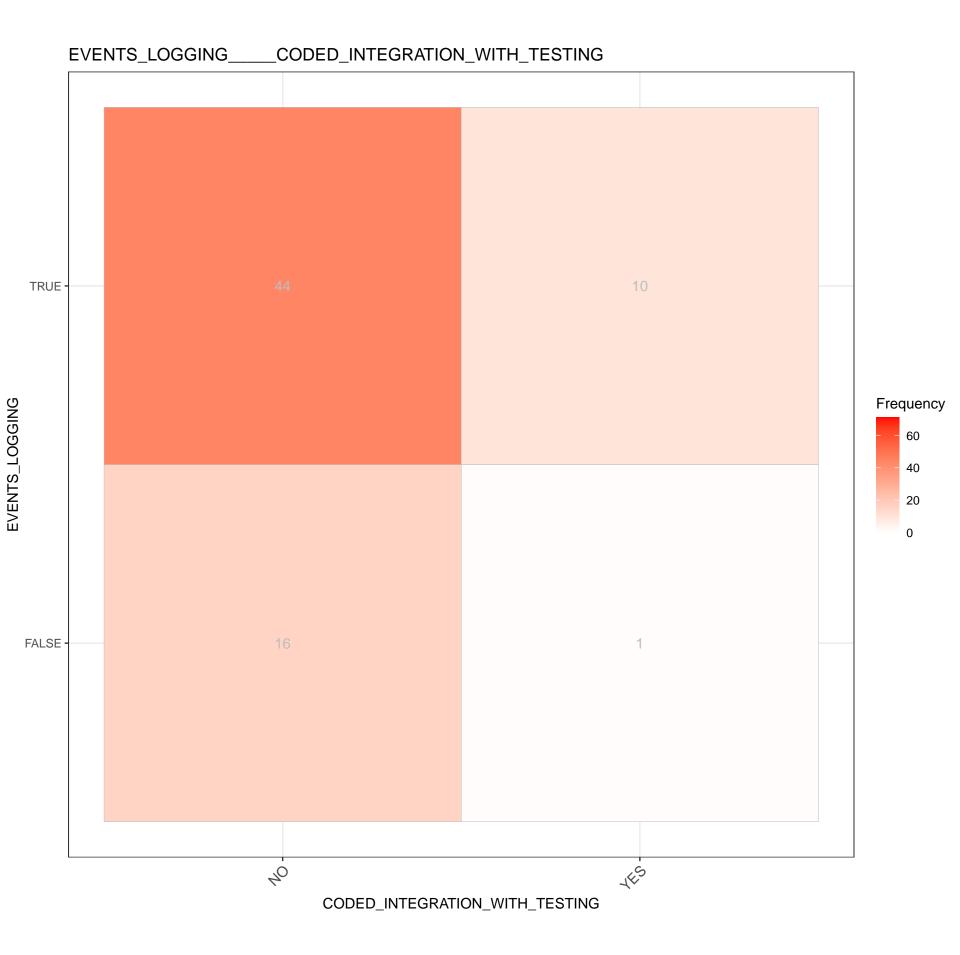


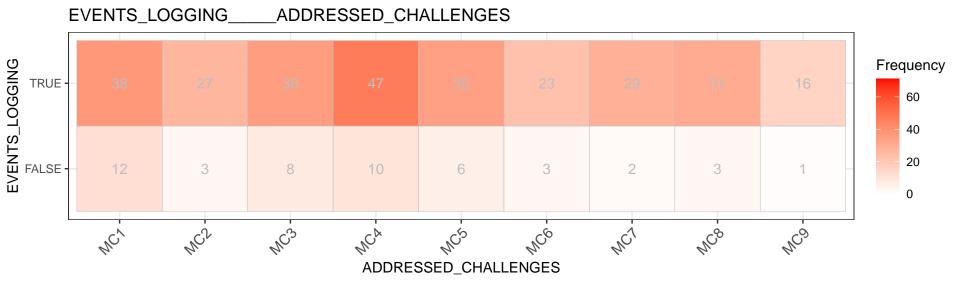


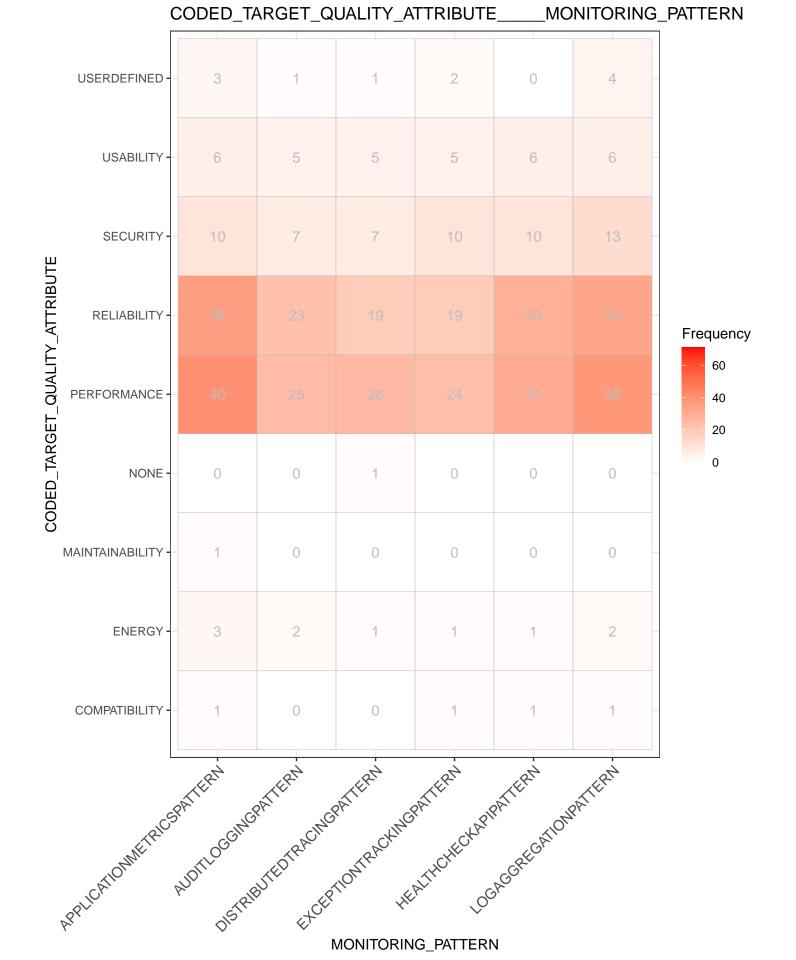




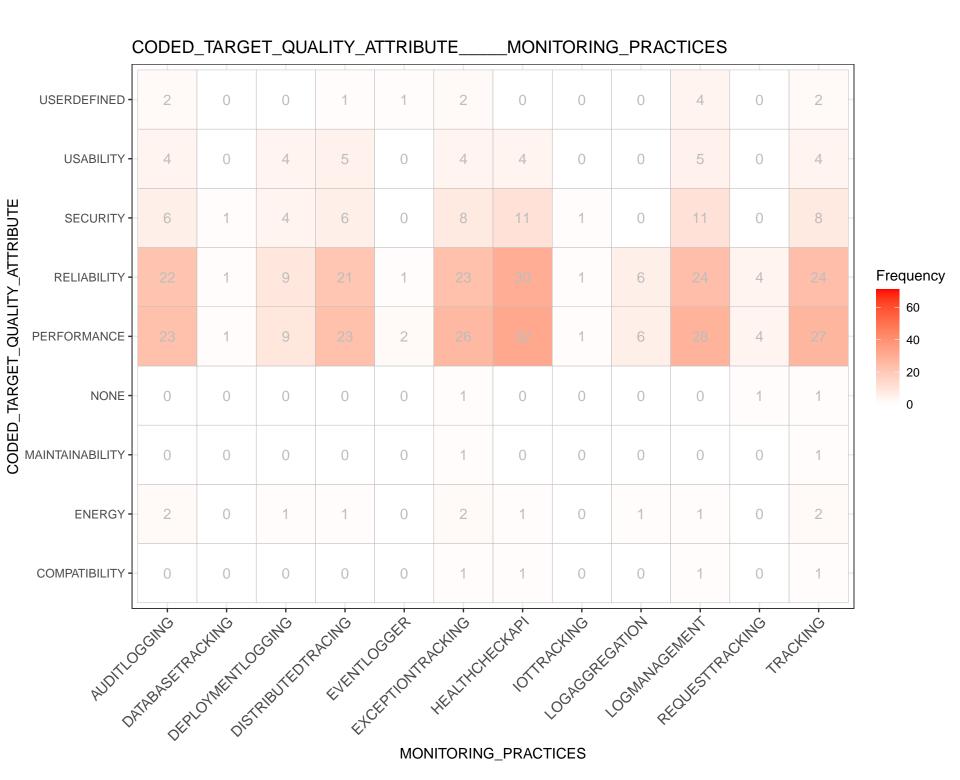


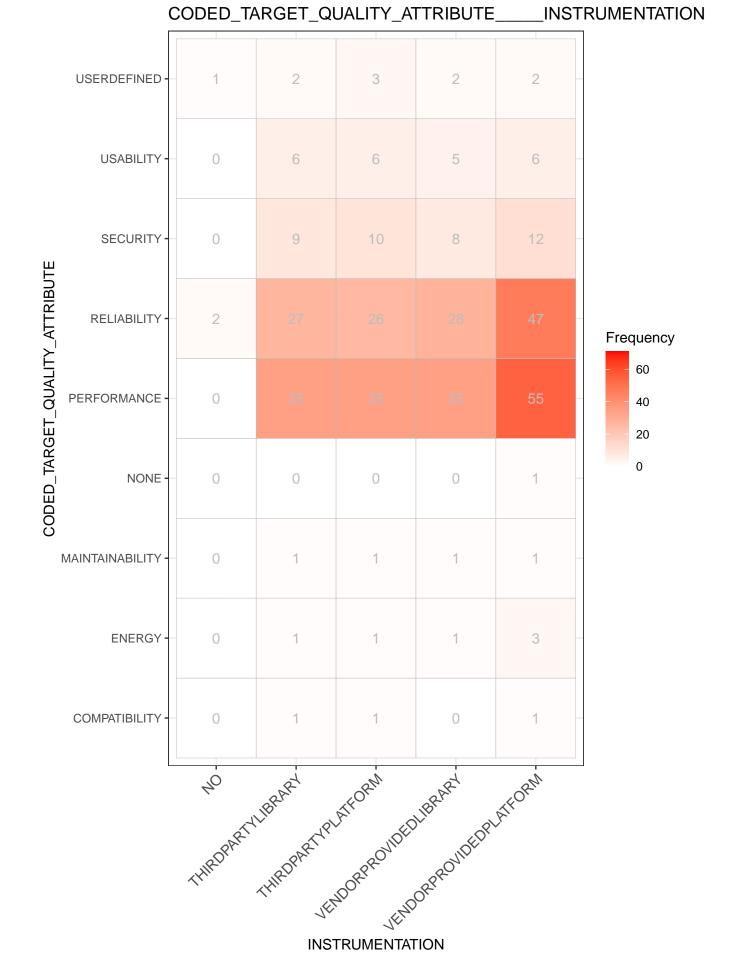


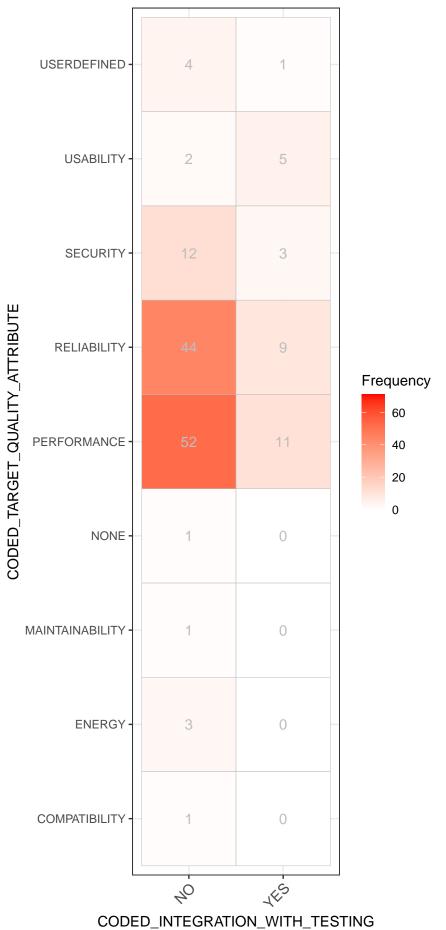


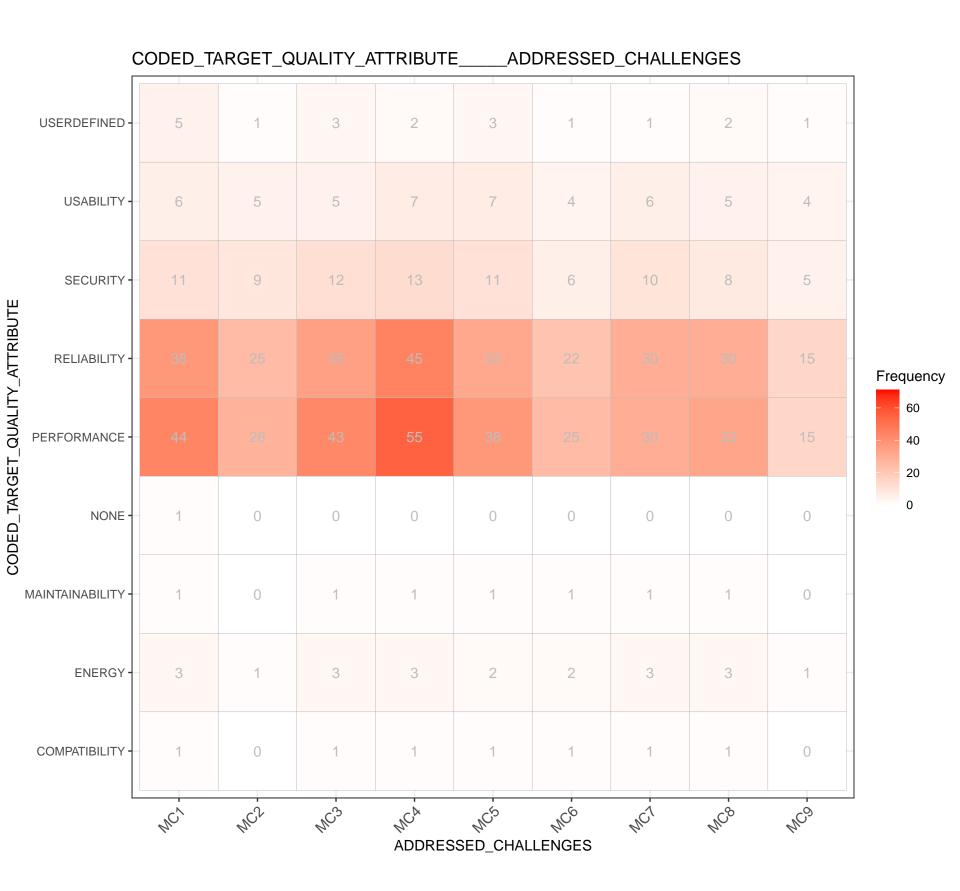


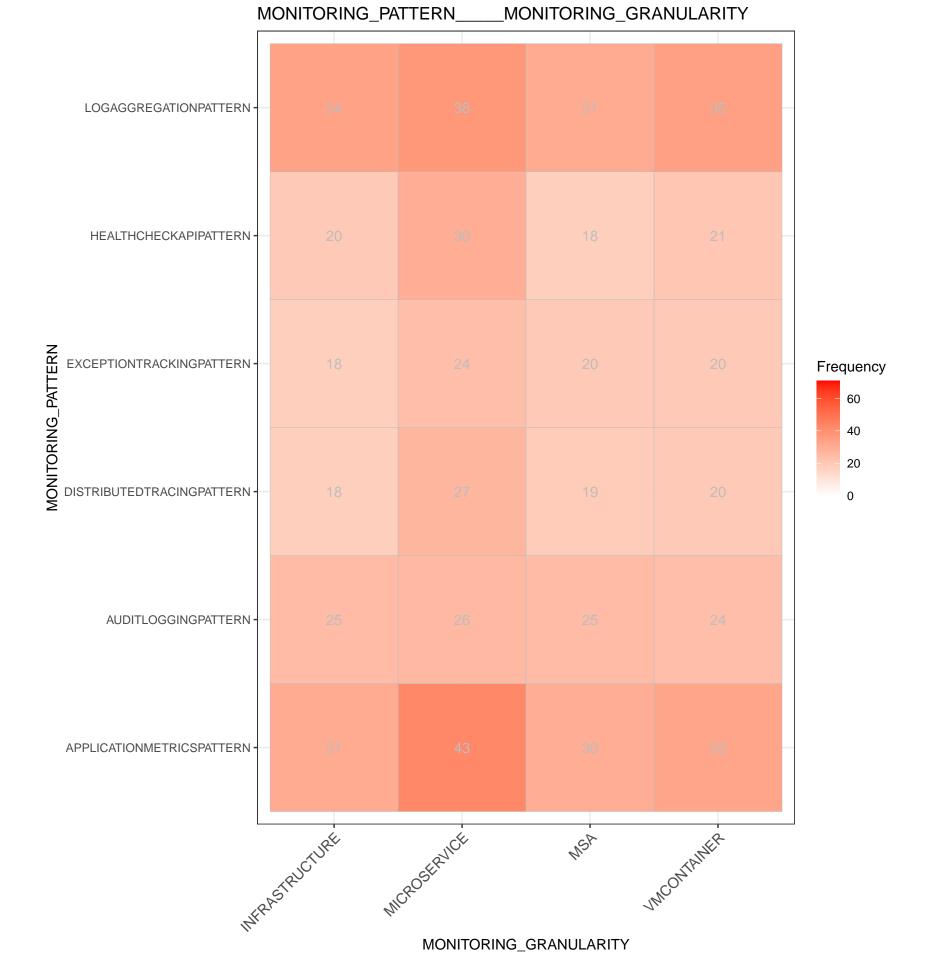
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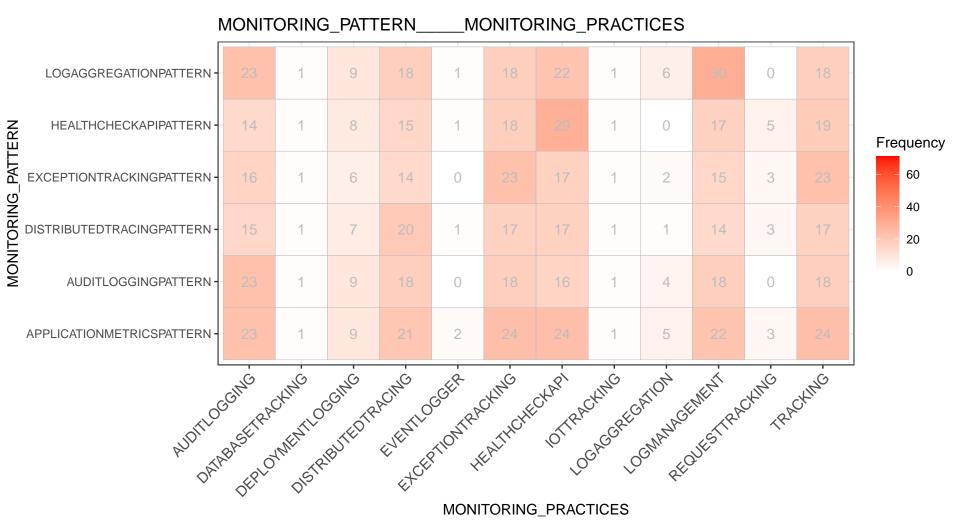


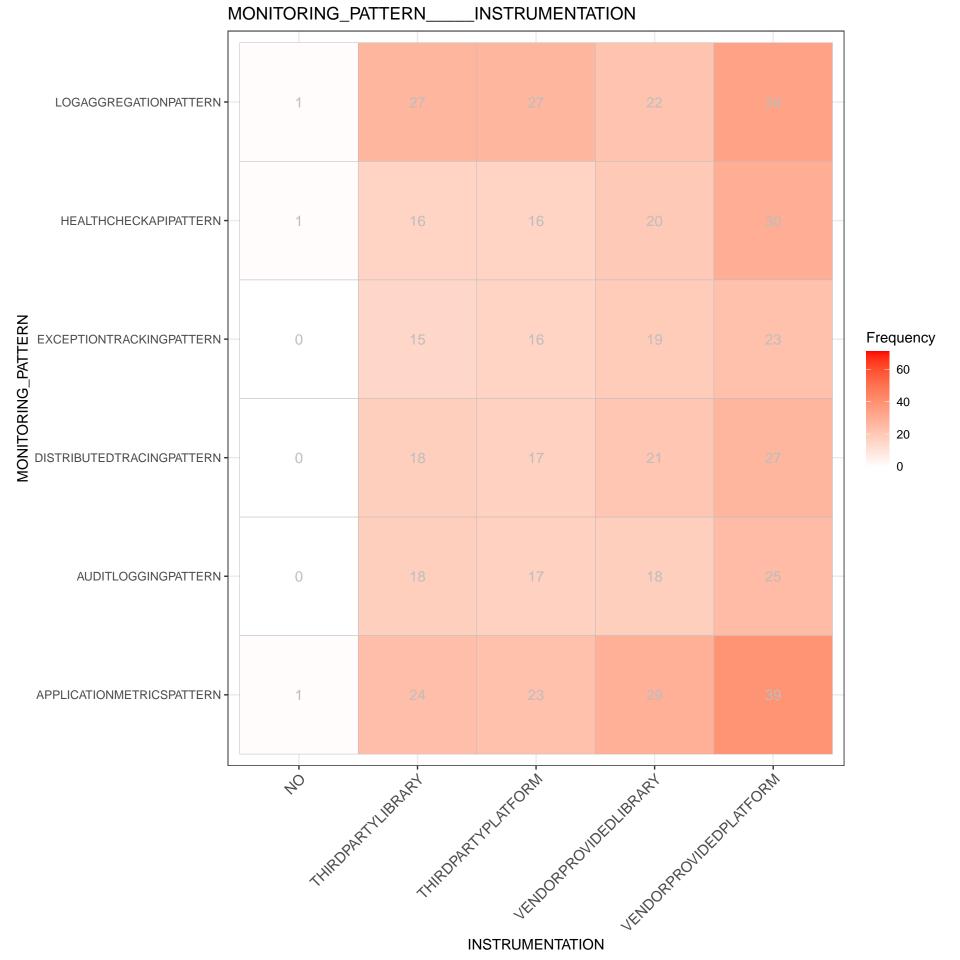


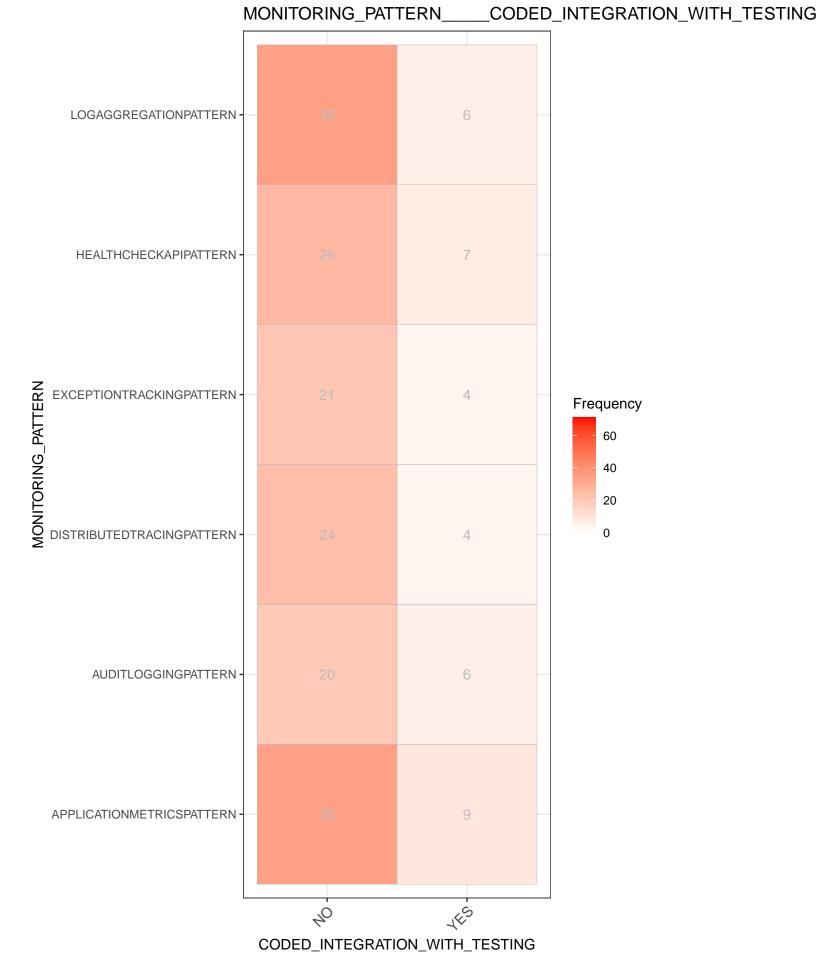


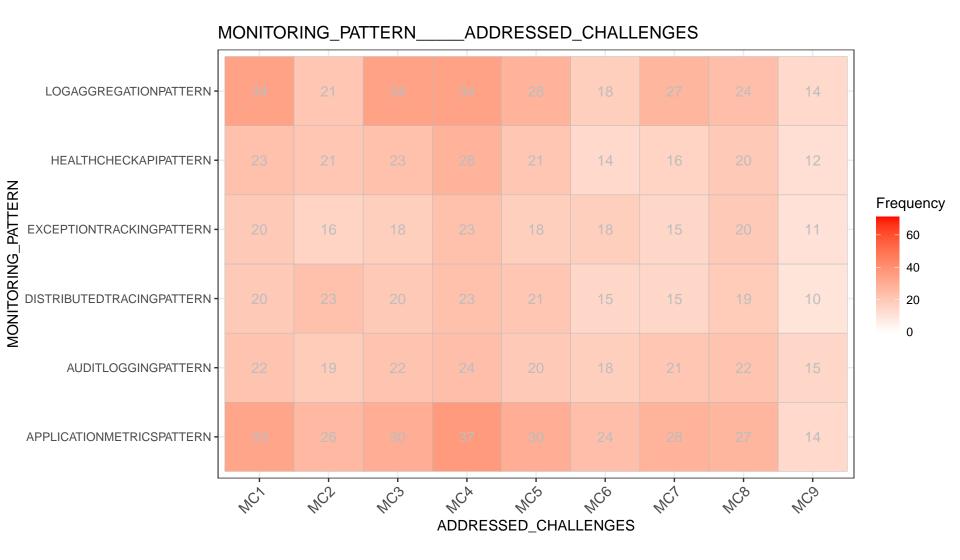


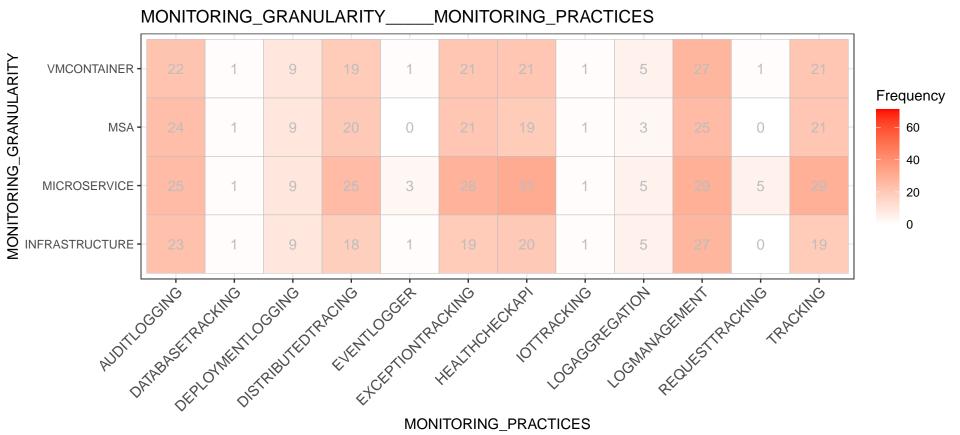


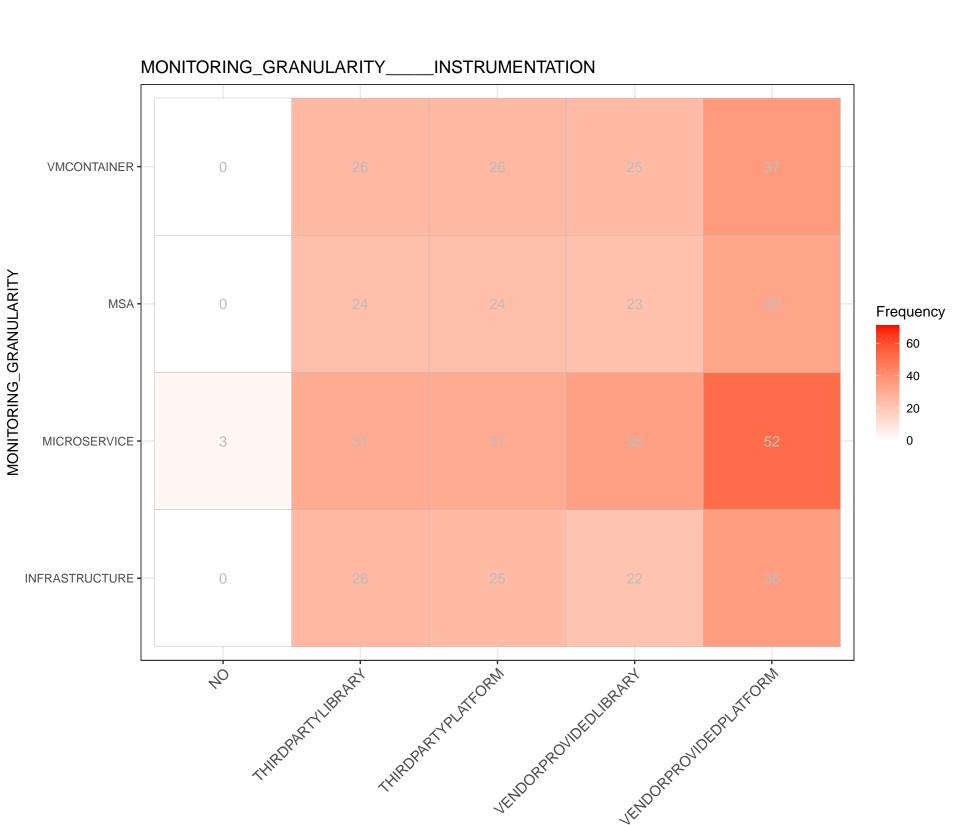




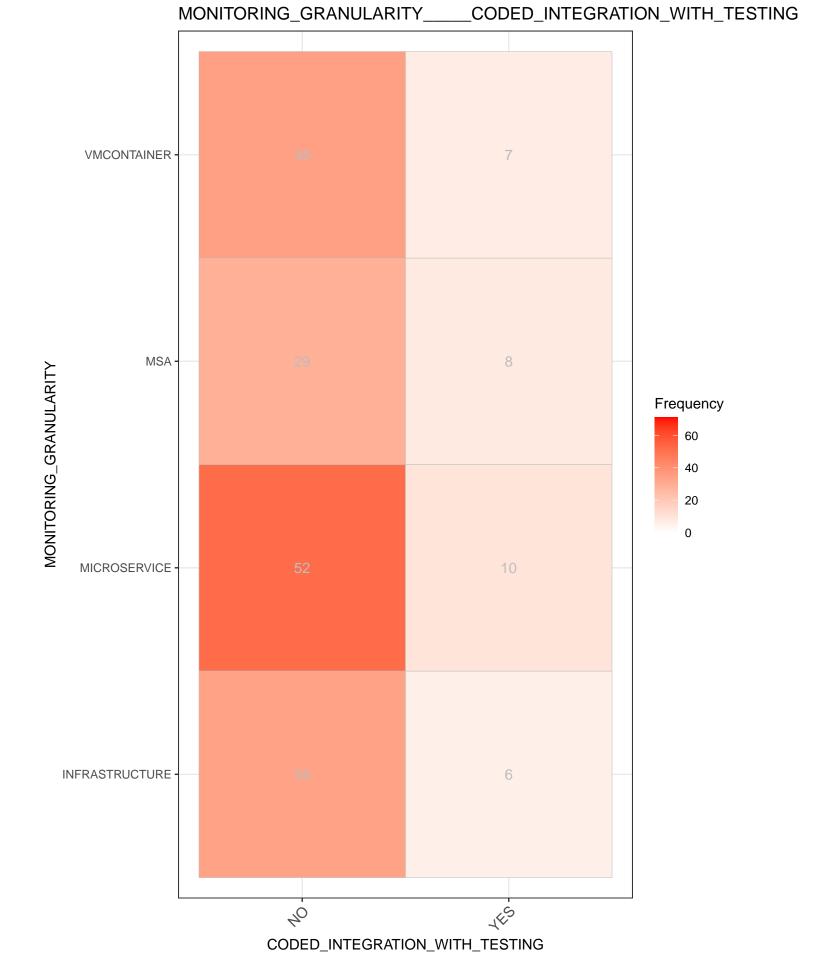


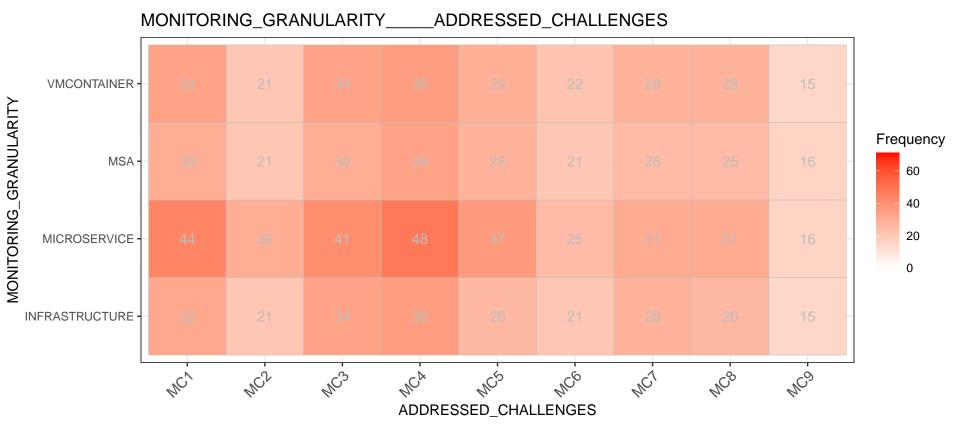


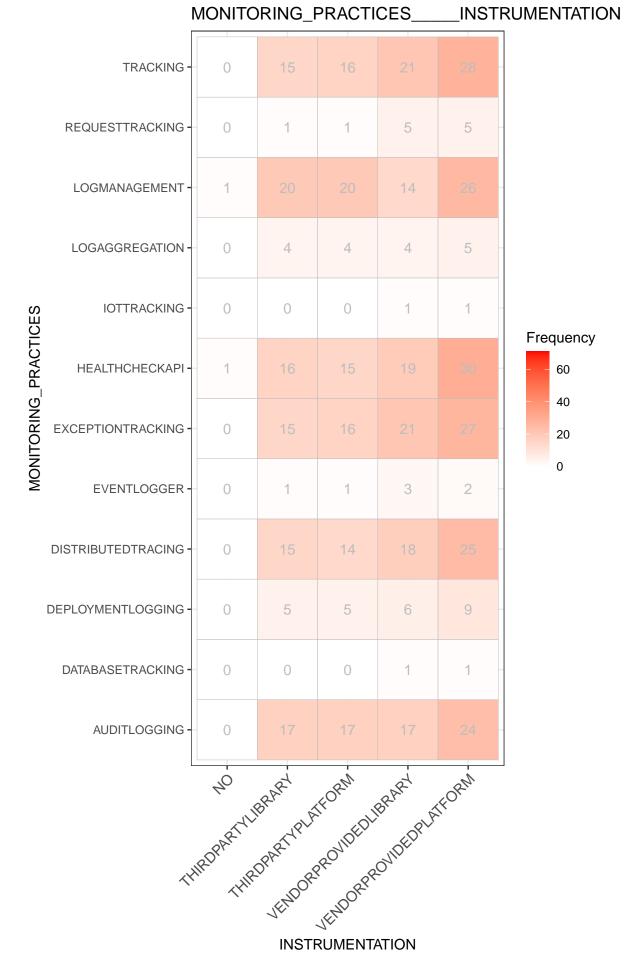


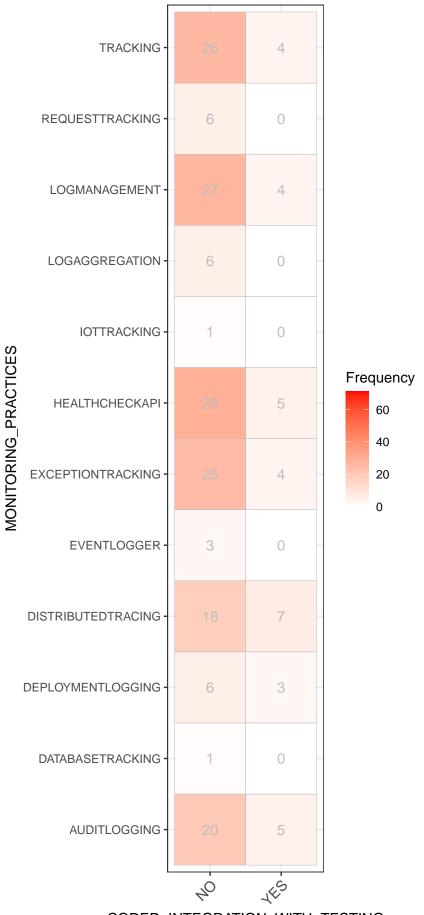


INSTRUMENTATION









CODED_INTEGRATION_WITH_TESTING

