[MI-8] As a data scientist, I need to be able to review parameters for the weighting of companies in each sector and industry. Created: 30/May/19 Updated: 31/May/19

Status:	To Do
Project:	MDAS-II
Components:	None
Affects versions:	None
Fix versions:	None

Type:	Story	**Priority:**	Medium
Reporter:	Hugh P Williams	**Assignee:**	Hugh P Williams
Resolution:	Unresolved	**Votes:**	0
Labels:	None		
Remaining Estimate:	Not Specified		
Time Spent:	Not Specified		
Original Estimate:	Not Specified		

Sprint:	

Comments

Comment by Hugh P Williams [31/May/19]

Given a MDAS II Data Scientist

When reading review parameters utilizing the tool

Then should be able to manipulate the weighing of companies in each sector and industry

[MI-6] As a data scientist, I need to be able to understand the classification and grouping of companies in sectors and industries. Created: 30/May/19 Updated: 31/May/19

Status:	To Do
Project:	MDAS-II
Components:	None
Affects versions:	None
Fix versions:	None

Type:	Story	**Priority:**	Medium
Reporter:	Hugh P Williams	**Assignee:**	Hugh P Williams
Resolution:	Unresolved	**Votes:**	0
Labels:	None		
Remaining Estimate:	Not Specified		
Time Spent:	Not Specified		
Original Estimate:	Not Specified		

Sprint:	

Comments

Comment by Hugh P Williams [31/May/19]

Given a MDAS II Data Scientist

When reading classification and grouping of companies in raw data format

Then manipulate the data for displaying in sectors and industries should occur

[MI-5] As a data scientist, I need to be able to have an infinity scroll infographic to view the raw data. Created: 30/May/19 Updated: 31/May/19

Status:	To Do
Project:	MDAS-II
Components:	None
Affects versions:	None
Fix versions:	None

Type:	Story	**Priority:**	Medium
Reporter:	Hugh P Williams	**Assignee:**	Hugh P Williams
Resolution:	Unresolved	**Votes:**	0
Labels:	None		
Remaining Estimate:	Not Specified		
Time Spent:	Not Specified		
Original Estimate:	Not Specified		

Sprint:	

Comments

Comment by Hugh P Williams [31/May/19]

Given a MDAS II Data Scientist

When reading/updating raw data via a graphical representation

Then should be able to scroll infinity

[MI-4] As a DevSecOps engineer, I need to be able to stand up entire infrastructure using 100% automated scripts with a minimum number of commands. Created: 30/May/19 Updated: 31/May/19

Status:	To Do
Project:	MDAS-II
Components:	None
Affects versions:	None
Fix versions:	None

Type:	Story	Priority:	Medium
Reporter:	Hugh P Williams	Assignee:	Hugh P Williams
Resolution:	Unresolved	Votes:	0
Labels:	None		
Remaining Estimate:	Not Specified		
Time Spent:	Not Specified		
Original Estimate:	Not Specified		

Sprint:	

Comments

Comment by Hugh P Williams [31/May/19]

Given MDAS II DevSecOps engineer

When building an infrastructure environment at 100% automated scripts with a minimum number of commands

Then the infrastructure environment should work utilizing less than four commands and return 100% automated scripts.

[MI-3] As a product owner, I need to be able to review classifications using an infinite scroll HTML web page. Created: 30/May/19 Updated: 31/May/19

Status:	To Do
Project:	MDAS-II
Components:	None
Affects versions:	None
Fix versions:	None

Type:	Story	**Priority:**	Medium
Reporter:	Hugh P Williams	**Assignee:**	Hugh P Williams
Resolution:	Unresolved	**Votes:**	0
Labels:	None		
Remaining Estimate:	Not Specified		
Time Spent:	Not Specified		
Original Estimate:	Not Specified		

Sprint:	

Description

As a product owner, I need to be able to review classifications using an infinite scroll HTML web page. The web page shall include data visualization, analysis and insight of sectors and industries with recommended weighting of each company based on 10 years of historical data.

Comments

Comment by Hugh P Williams [31/May/19]

Given a MDAS II PO

When reading/updating classifications utilizing web page

Then should be able to scroll infinitely.

[MI-2] . As a product owner, I need to be able to generate a list of 10 sectors and no more than 100 industries classifications group under the sectors with related companies weighting from collected data by running no more than two commands. Created: 30/May/19 Updated: 31/May/19

Status:	To Do
Project:	MDAS-II
Components:	None
Affects versions:	None
Fix versions:	None

Type:	Story	**Priority:**	Medium
Reporter:	Hugh P Williams	**Assignee:**	Hugh P Williams
Resolution:	Unresolved	**Votes:**	0
Labels:	None		
Remaining Estimate:	Not Specified		
Time Spent:	Not Specified		
Original Estimate:	Not Specified		

Sprint:	

Comments

Comment by Hugh P Williams [31/May/19]

Given a MDAS II PO

When creating and updating data by running no more than two commands can

Then list of 10 sectors and no more than 100 industry classification group under the sectors with related companies

[MI-1] As a product owner, I need to be able to review data and re-collect all the information used for the research. Created: 30/May/19 Updated: 31/May/19

Status:	To Do
Project:	MDAS-II
Components:	None
Affects versions:	None
Fix versions:	None

Type:	Story	**Priority:**	Medium
Reporter:	Hugh P Williams	**Assignee:**	Hugh P Williams
Resolution:	Unresolved	**Votes:**	0
Labels:	None		
Remaining Estimate:	Not Specified		
Time Spent:	Not Specified		
Original Estimate:	Not Specified		

Sprint:	

Comments

Comment by Hugh P Williams [31/May/19]

Given a MDAS II PO

When accessing the data in a read only mode can

Then review and recollect 100% of the information for research purposes

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