

Likelihood: Datagrid

The Likelihood's Datagrid page displays the events attributes, events likelihoods given each of the sources, and the overall event likelihood.

The screenshot shows the 'LIKELIHOOD OF EVENTS' tab in a software interface. It features a navigation menu on the left with options like 'Data Grid', 'Consensus View', and 'Inconsistency'. The main area displays a table with the following data:

Events	Attributes				Sources				
	Event History	Risk Owner	Total	Event Type	Inadequately Trained Staff	Following Proper Policies, Processes, or Procedures	Lack of Situational Awareness	Engineers Failure to Properly Install Equipment	Flooding/Intelligence Event Monitoring Infrastru
1 Late Train Running	Often	John	0.3548352	Risk	0.3032604	0.570823		0.6254267	0.0693
2 Degradation of Intelligent Monitoring System Physical Assets	no history	Carol	0.111717	Risk				0.450969	0.0779
3 Line Closure	Occasionally	Joe	0.2722118	Risk		0.4517705	0.4276324	0.6009955	0.0112
4 Failed Integration with Future Monitoring System Network	no history	Frank	0.1555223	Risk	0.06637929	0.06637929		0.2770897	
5 Intelligent Event Monitoring Network Shut Down	no history	Frank	0.1855276	Risk		0.3372278		0.4820388	0.027
6 Major Train Work Accident	twice annually	Joe	0.1763516	Risk	0.1746602	0.3226708	0.377167	0.2595263	
7 Minor Train Work Accident	once monthly	Carol	0.1467113	Risk	0.317683	0.3074679		0.3032604	0.00631
8 Major Train Public Accident	once every 2 years	John	0.176865	Risk	0.139673	0.3226708	0.377167	0.3032604	

By default, the Datagrid for "All Participants" is displayed.

You can select another participant or group:

The dropdown menu is open, showing the following options:

- [All Participants] (selected)
- [All Participants]
- [C-Level Executives]
- [Engineering]
- Denis Risman
- Brian Quigley
- Chief Risk Officer
- Chief Engineering ...
- IT Supervisor
- Chief Executive Off...
- Devin Nagy
- Michael Mankowski
- John Doe
- Project Manager
- Administrator

Groups are in [Group_name] format.

Click [Download](#) to download the Datagrid into a .xlsx file.

Click **Select Columns** to hide some of the attribute columns.

Select Columns

- Event History
- Risk Owner
- Total
- Event Type

All | None
