Proposal From Opendistro	Already Done	Feedbacks
Install and enable Kibana reports	yes	Get the zip from after the build of the plugin and install it using the command line.
'Create Report', configure, save, and share the report	Only create report	We currently only have the creation of the report done. The save and configure options are not yet done.
set/edit the report name	no	Not done yet. However, should be quick to implement.
schedule frequency (hourly, daily, weekly, monthly), start and end date & time	no	Scheduled and archived reports are to be added using cron jobs.
Set the file format of report to be shared (pdf, png, HTML, csv, excel).	Only csv for now	We have the csv format by default and need to add the file format selection
Set the sharing option (download, email, slack), and sharing coordinates (email address, slack name, slack channel, message etc.)	no	Have to include the api for sharing on these platforms. And save the information to the index.
Save the information and configuration entered and trigger sharing of report.	no	Save the information to the index.
the report should show up as a list item in 'My Reports' for the user under the 'Shared Reports' tab and for the end user under the 'Received Reports' tab	no	
view the list of current reports that I have generated/created and scheduled, and archived reports	Only the list of current generated reports	scheduled, and archived reports are to be added using cron jobs.
See the reports that I have sent and the reports that I have received.	no	
see report name, frequency, save/share status, start date, end date,	Yes apart from frequency and share	Frequency selection to be added to the generate function.
Edit and save, share if not already shared, and unscheduled or reactivate a schedule, and archive unscheduled or inactive reports	no	
Archive a report and see a list of reports archived for the past 100 days	no	Add the archive function.
see report name, frequency, status will always be 'shared', start date, end date, name and role of the person who shared the report	no	
View the report in a browser using a URL.	no	
Reports will be stored as hyperlinks/urls and NOT as actual reports. If the data is available at the time when the url is clicked, report will be created and can be viewed in a browser and can be downloaded.	no	The report data is actually in the document and is only generated to csv after a click on download. There are some similarities here but what is missing is to view the report in the browser.
The user should be able to create/modify reports both through the Kibana UI or programmatically through APIs.	no	Need to expose an external API to do that.

Ability to schedule/trigger reports periodically (a cron based schedule) or at a given frequency continuously or within certain time range.	no	
Ability on instantly create downloadable reports or deliver scheduled reports via external channels.	no	
Ability to enable/disable report generation	no	Can be an option configurable on the configuration tab where the user can only see the list of generated reports and not be able to generate.
	A user should not be allowed to create reports of resources they don't have access to.	Not in the proposal
	The number of reports by user is limited to 10.	Not in the proposal