BCP Storm Reporter/Health Check

- This concept sketch is for JAD wireframing discussions only.

# Get a Health Check (New, Current, or Historical)

NEW | Open

- The User gets an existing Health Check, or initiates a new one.

- On initiating a Weather Incident, the system would _automatically_ populate certain fields (based on predetermined rules). Some of these fields could be editable, (e.g. the "Incident Commander" could be re-assigned), while others (e.g., "Ticket Number" might be locked by the system.)

- The User would still choose the type of snapshot and other report parameters (e.g., "Region vs. System") from the menu at start.

- Historical Health Checks could be viewed in a list view or archive.

Begin Incident

- The User views the Health Check, and may choose to begin an Incident.

Health Check

[?]   [X]

NEW | Open

Greater Louisiana Territory (05/01/2018) 4:01 PM

Begin Incident

Effected Area Visualization (05/01/2018 4:01PM)   **Before** | After
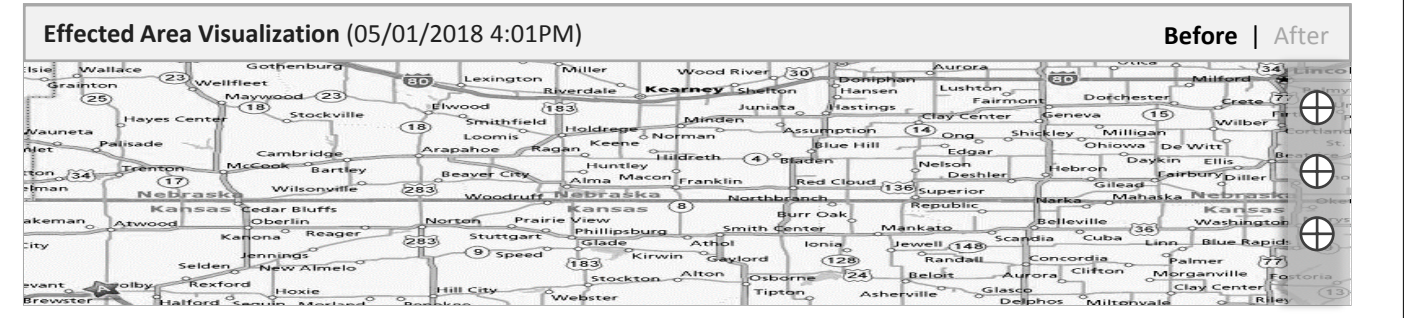
* Customer Impact	* EdgeHealth	Edit

* Confirmed Outage Data...	Edit	* Cheetah

* ICOMMS	Edit	* Truck Rolls	Edit

* Granite	* Power Utility Data

User gets an existing HealthCheck, or initiates a new one.

NEW
Entire Region
Single System

System 000
System 123
System 456
System 789
_____

Other Parameters

Open
Entire Region
Single System

System 000
System 123
System 456
System 789
_____

Other Parameters

Latest (04/15/2018)
List View/Archive

Incident Monitoring

Refresh/Get Data   Save   Send   Status

⚠️ *Timer: 00:15:33...*

> All Timers   ☰

* EdgeHealth   Edit

Effected Area Visualization   Before | **After**

Customer Impact
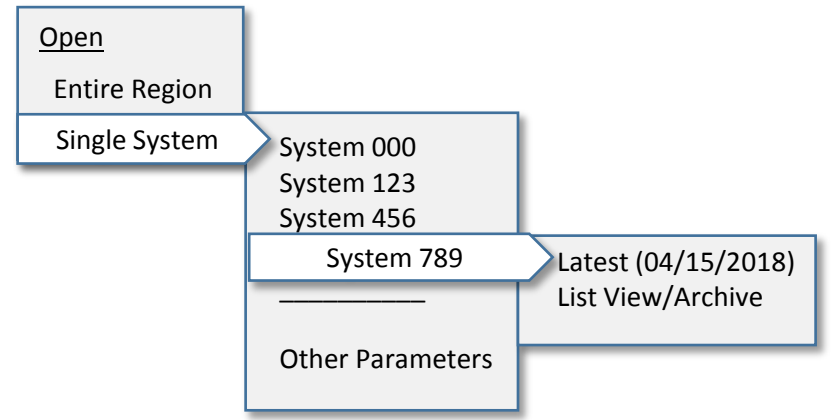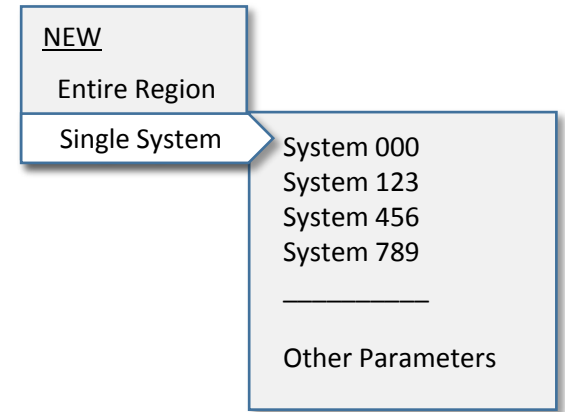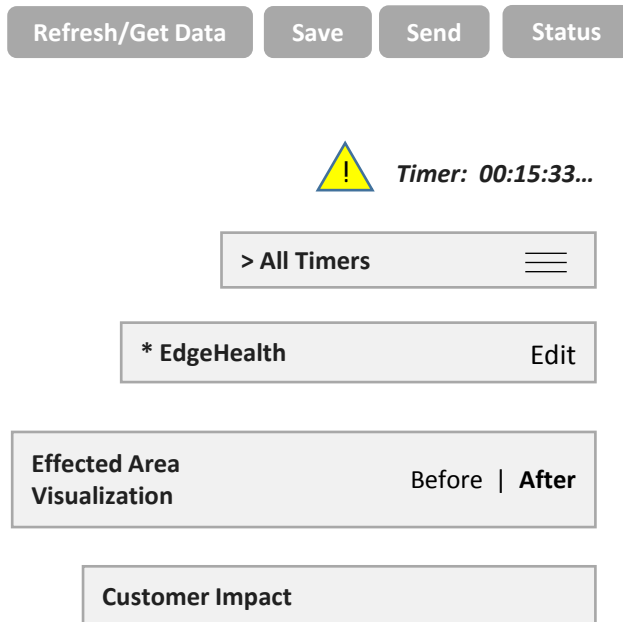
- When the User begins an Incident, a Control Panel appears with the critical functionality for monitoring and updating the Incident.

- A timer begins automatically, based on business rules.

- The User can add and name timers to help monitor milestones.

- The system pulls all the pertinent data at once. However, there may be a need to edit separate sources (e.g., EdgeHealth, Outages) individually.

- The *effected area* can be visualized in both the current and BAU state.

- When the BCP Report is sent, the Reader will have immediate access to key Customer Impact metrics (parsed by Customer, Device, and Level) presented directly at top of report.

Health Check

Incident #12345: **Greater Louisiana Territory** (05/01/2018) 4:01 PM
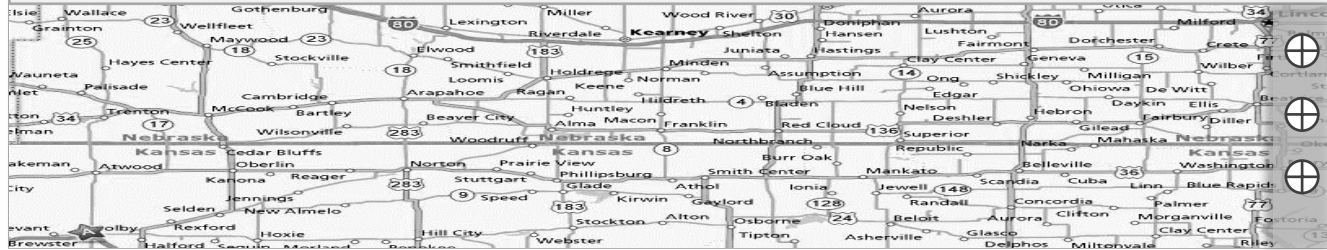
⚠️ *Timer:* **00:15:33...**

Incident Commander ▼
D. Prince

▼ **Next Update**
05/01/2018 6:00pm

| Refresh/Get Data | Set Timer | Save | Send | Status |

Effected Area Visualization (05/01/2018 4:01PM)   **Before** | After

Comment/Note

| HAZARDOUS WEATHER EVENT. Lorem ipsum dolor sit amet, consectetur adipiscing elit, sed do eiusmod tempor incididunt ut labore et dolore magna aliqua. Ut enim ad minim veniam, quis nostrud exercitation ullamco laboris nisi ut aliquip ex ea commodo...

* Customer Impact

* EdgeHealth   `Edit`

* Confirmed Outage Data...

* Cheetah

* ICOMMS   Edit

* Truck Rolls   Edit

* Granite

* Other

> All Timers ☰

	Time	Name/Note
⚠️	00:15:33...	Incident Default
	00:45:09...	Update Maintenance
	01:13:22...	Notify Bridge

> Related Tickets