

## Periwinkle

RESEARCH FINDINGS

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The Information Management (IM) team maintains and documents procedures for all of Major Enterprise Projects (MEP) within DTE Energy.

The IM team must effectively organize documents for

300 projects with a total budget of \$1.3 billion



#### Through our research, we sought to understand:

The current workflows of the IM team

The existing software and their capabilities

How to leverage features in existing softwares

## **Findings**

#### Resistance towards new technology

No proper training

Unwillingness to learn

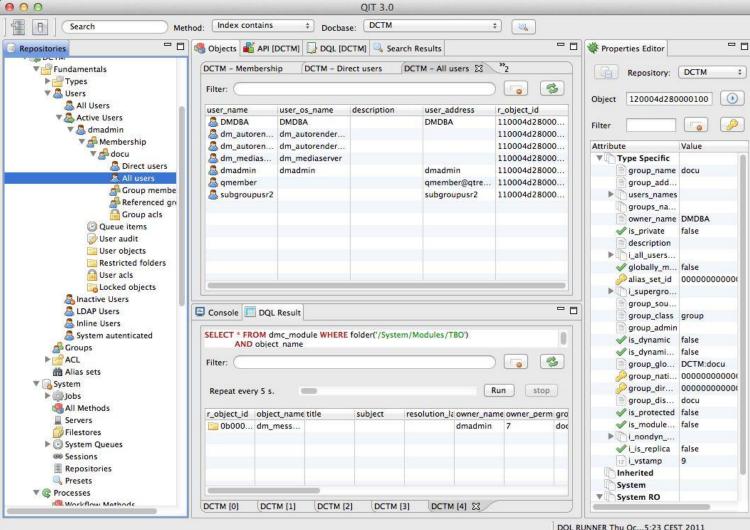
The existing technology is outdated

Poor organization

Unsearchable

DTE's transition to SharePoint is an opportunity for the IM
Team to better define a workflow

The existing technology creates a repetitive workflow



"I don't need all this junk!" Participant 4

"It's like trying to fit a square peg in a circular hole."

Participant 5

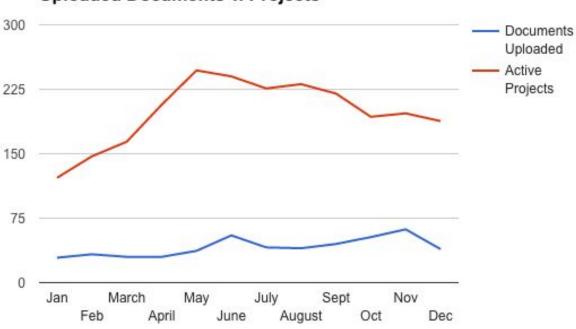
"Folders... have similar names but are actually very different."
Participant 2

## **SharePoint**

FEATURE	RECOMMENDATION
Ensure a single place for documents	Create a deadline that marks the last day documents will be available on outdated software
Searchability	Focus on standardized naming to allow for quick and relevant results
Metrics of team evaluation	Find trends and plan ahead and motivate team members to improve themselves

### **SharePoint**





# SharePoint TRAINING

Creates a common knowledge of the software
Allows for maximum leverage of tools
Improved efficiency and performance
Cost savings

Provided in different formats

Accommodate for various learning styles

Post training resources should be provided



