## **HOW BELL'S BREWERY** INCREASED **EFFICIENCY** WITH IT DOCUMENTATION



ABOUT BELL'S BREWERY

Established in Kalamazoo,



Five sites across the country with around 600 employees

Largest craft brewery in the United States as of 2019

\* Creates a wide range of year-round,

seasonal and limited-production beers

Michigan in 1985



## THE CHALLENGES

Bell's Brewery needed documentation to be in tiptop shape to ensure efficient time management.

With 10 technicians spread over different sites,

Unfortunately, that was not the case.



Data from different locations was spread out and difficult to access

Most documentation was incomplete and inaccurate





The information was unreliable and making timely decisions was difficult

The company was reliant on

non-structured documentation tools that wasted a lot of time





different places, which resulted in data being spread out and difficult to access," shared William Richardson, Systems Administrator. IT Glue helped them change for the better by:

"We stored all assets on sporadic spreadsheets, with different files located in

Linking assets with their SOPs and passwords



so users can find information quickly and easily

to data with the at-risk password report

Warning of any potential threats



T GLUE:



Providing hassle-free onboarding with intuitive and seamless CSV upload method

## DOCUMENTATION IT Glue proved to be more than just a documentation tool for Bell's Brewery by:

MORE THAN JUST IT

**documentation** with a vast array of integrations





Enabling **automated** 

ticket opening for new

VMware virtual machines

Supporting **automated** 



Bell's Brewery was able to consolidate, automate and streamline the workflows of their IT department with the help of the following features:

Link assets with their SOPs and passwords altogether

Comprehensive password management

**Beyond-industry-standard** security measures

Easy access to contextual information



REQUEST A DEMO

**Learn more** about how IT Glue can help **transform your business operations.**