# Benefits of Al-Driven Enterprise Search for **Customer Support** Managers





### Meet Ivanka

Ivanka works as a customer support manager with a leading SaaS applications provider. She is responsible for

- Improving support efficiency and increasing customer satisfaction while ensuring minimum support costs.
- Decreasing the number of support cases reaching her team by enabling self-help on the online help portal.
- Making sure that all information related to the product, known technical issues, upgrades, and implementation requirements is readily available to support engineers.
  - Delivering results against quarterly and yearly forecast objectives, which include upsells and cross-sells.
- Analyzing support effectiveness and driving product adoption within the customer base.

## Ivanka's Major Challenges

Information resides in multiple content platforms including the product documentation platform, bug tracking system, website, online knowledge base, and intranet.

Support engineers are frustrated due to increasing caseload and inadequate access to information.

> Support costs continue to rise because the support engineers are taking a lot of time to resolve cases.

Processes for accessing the information are ineffective.

> The self-help portal is failing to achieve case deflection.

Customer satisfaction is declining as customer support is not scaling up to meet the increasing demand.

90% organizations are unable to make the right information accessible within the enterprise.



- Ivanka deployed SearchUnify, an AI-powered enterprise search solution, to the service cloud and support center within 24 hours, since it came with pre-built connectors
- SearchUnify integrated all content platforms including the company website, the blog, the community, the product documentation platform, and the customer support

### Sear ChUnify

### **The AI-Driven Enterprise Search solution** helped Ivanka achieve\* up to



\* As measured in current SearchUnify deployments