AskGordy Voice-Activated Watson Discovery for FileNet and ECMs

Mike Adams – Al Solutions Manager



Gordon Flesch Company



- 64 years, 500+ employee company
- 30+ years application development
- Dedicated Technical Support Center
- ECM, ISV, MSP, Cloud Service Provider
- IBM AI and Watson Partner
- IBM Embedded Services Partner
- IBM Beacon Award Winner





GFC AI Practice

- Unstructured information: documents, file shares, FileNet, SharePoint, ECM
- Structured information: Spreadsheets, data series, IoT
- Business processes: Virtual assistant, decision support, predictive analysis



Todays ECM Challenges

- 80% of data in documents is considered dark
- Multiple repositories with no common interface
- Searching for information limited to exact match
- Users need portability, instant answers and results
- No advanced AI included

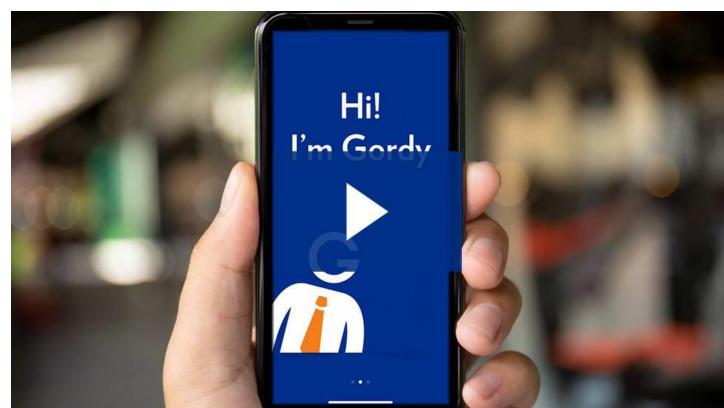
AskGordy

- IBM Watson-enabled front-end for FileNet and other ECMs
- iOS, Android and Web app interface
- Natural language interface and understanding

AskGordy

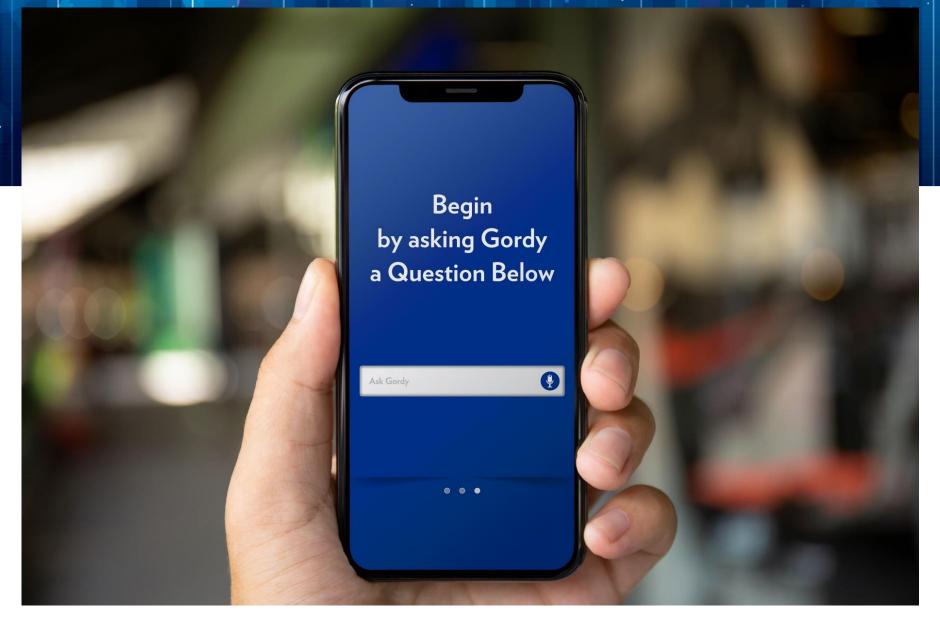
- Supports both speech and text interaction
- Based on query intent rather than basic search
- Becomes more exact as use increases
- Can begin with little to no advance training

AskGordy Demo



n Flesch Company

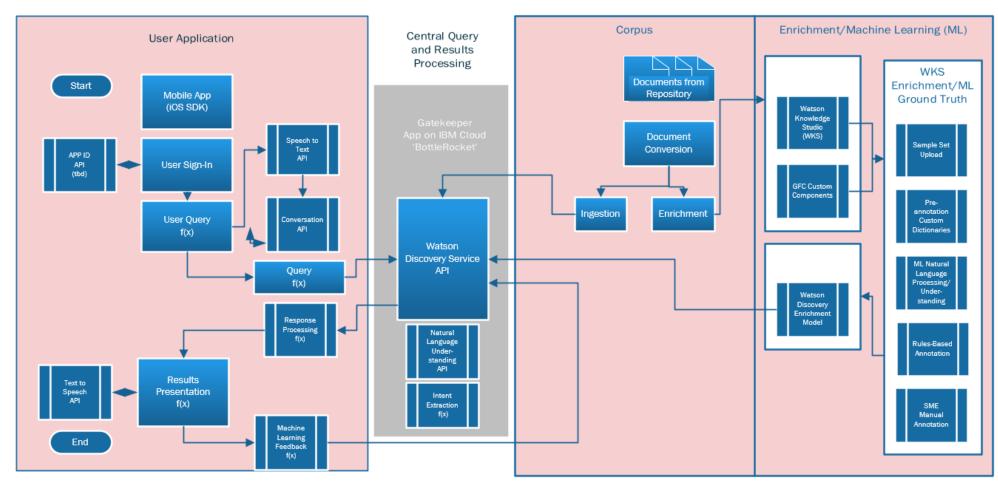








AskGordy Components Workflow



2/5/18 M Adams f(x) indicates GFC coded function API indicates IBM open source API



AskGordy Application Components



Laserfiche®



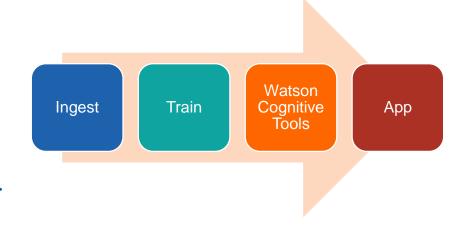






Documare











AskGordy Application Components



Laserfiche®



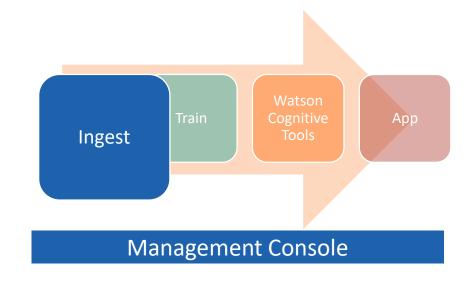






DocuMare











AskGordy Application Components



Laserfiche®



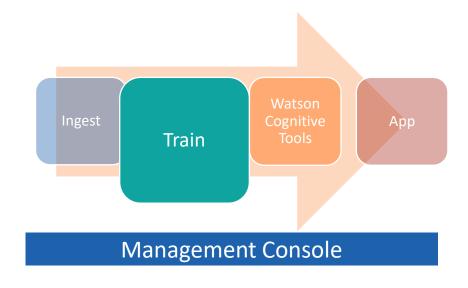


















AskGordy Application Components



Laserfiche®



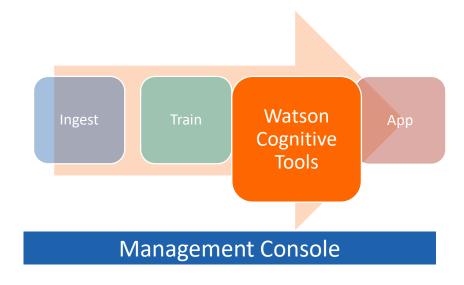






Document











AskGordy Application Components



Laserfiche®



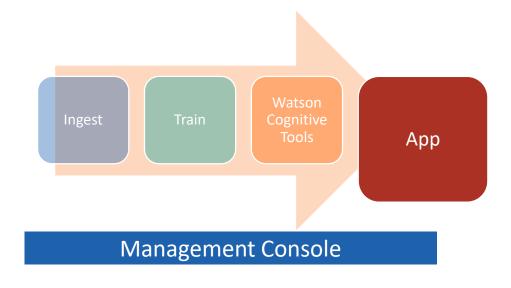
















AskGordy - Availability

- Available now from IBM
- Includes all Watson services
- Includes apps for iOS, Android and Web
- Available for IBM Cloud Pak
- Available professional services and 24/7 support
- Can be extended to other analytics offerings

