

# dokoni FIND Instantly find and manage any information

The flood of data office workers have to deal with makes it increasingly difficult for them to find the information they need fast. Locating a specific file can be a time-consuming job that takes up valuable time, reduces an office worker's productivity and is bad for the bottom line of any business. To solve this problem, DEVELOP has launched dokoni FIND, an effective enterprise search software tool that will instantly find and manage any information in any format or repository.



# dokoni FIND datasheet

dokoni FIND is high-performance, out-of-the-box enterprise search tool that gives you instant access to whatever you are looking for – simply by typing in a keyword in the search bar. It will quickly locate and retrieve any type of data, in any format, and from any repository.

## No need to move data

All you data files can be left where they are. dokoni FIND will locate, extract and index any file in real time from any of your existing data silos, e.g. your company's intranet, departmental records, SharePoint sites, e-mail attachments, scanned files, Notes databases, CRM records, cloud apps, etc. This software is compatible with 300 popular file formats so that's no problem either.

## Single point of access

The tool's search engine automatically integrates all data into a Universal Index, which creates a single point of access that shows users all the information they are allowed to see. This enables the search for information to be started from inside SharePoint, any user's desktop or the available mobile app.

## Automatic content conversion

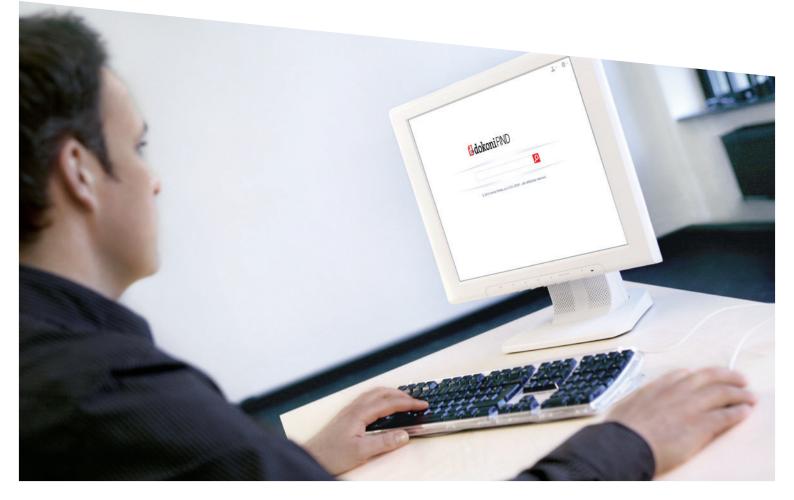
dokoni FIND is much more than a tool for merely searching for metadata and file names. Its optical character recognition (OCR) technology accurately converts texts and any other kind of content from any file, and indexes everything to make the content accessible for later searches.

## Data security ensured

This search tool complies with whatever data security scheme your company has in place, e.g. Microsoft Active Directory. This ensures users can only access information they are authorised to see.

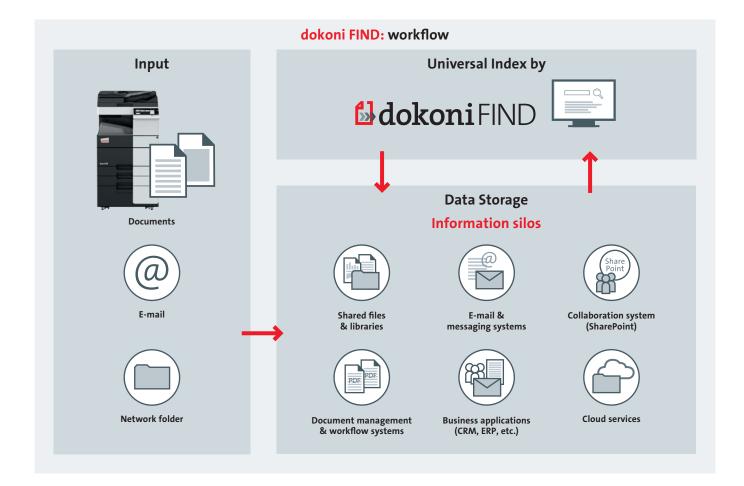
## Simply up-scalable

You can easily scale up dokoni FIND. Irrespective of where any additional incoming data is stored, this search tool will find it in an instant.



# **Key benefits**

- > Ease of use: Log in just once and search for what you need. Fast one-click retrieval lets you access and open documents directly from their original location without knowing their name.
- > Total data visibility: Powerful OCR technology lets you search deep inside each file for the content you're looking for.
- > Works in tune with you: No need to adopt any new methods for saving and tagging documents. Just leave the files where they are and this search tool will locate them fast.
- > No need to migrate content: dokoni FIND indexes everything right where it is.
- Only authorised access: Users can only access content they are entitled to.



# **Functional overview**

## **Document capturing**

- Content virtualisation automatically combines sites and data into a Universal Index
- > Universal data access whatever the format or repository
- Data connectivity through integrated cross-indexers that facilitate uniting the SharePoint and desktop search with other data sources
- Content conversion through OCR technology that accurately converts and indexes all content
- > Office 365 integration via an Outlook search bar
- Integration into SharePoint 2013 search infrastructure via a dedicated search bar

- > Enterprise search starts from inside SharePoint, a desktop or the mobile app
- > Data remain in place in their original repositories
- Integrated security to ensure nothing but authorised user access
- > Simple scale-up options for additional incoming data
- Mobile app for Android & iOS smartphones and tablets ideal for mobile workers
- Recently accessed, most accessed and favourites documents searched for on three different lists

> Content management

# dokoni FIND

# SYSTEM REQUIREMENTS

### Minimum hardware requirements

4 core, 64-bit CPU 16 GB free RAM 80 GB free disk space Domain membership Internet connection

### Language support

English, Czech, Danish, Dutch, Finnish, French, German, Hungarian, Italian, Norwegian, Polish, Portuguese, Romanian, Russian, Spanish, Swedish

## SOFTWARE REQUIREMENTS

#### **Server Software Requirements**

Windows Server 2008 R2 SP2 Windows Server 2012 Windows Server 2012 R2 (except Foundation & Essentials edition)

### **Microsoft SharePoint Connector\***

Microsoft SharePoint Foundation 2010 Microsoft Office SharePoint Server 2010 Microsoft Foundation 2013 Microsoft Office SharePoint Server 2013 Microsoft Office SharePoint Server 2016 SharePoint online

### **Exchange Connector**

Exchange Server 2010 Exchange Server 2013 Exchange Server 2016 Exchange online

#### **Client Software Requirements**

Windows 7, 8 & 10 or iOS or Android Adobe Acrobat reader Microsoft Office pack or compatible suite

#### **Client Browser Compatibility**

Internet Explorer 11 and above Chrome 30 and above Firefox 30 and above Safari 9, 9.1, 10 and above

## Installation method

Installation using in-built database (PostgreSQL) Installation using SQL 2012 Server

\*Only mandatory if the SharePoint connector is installed.

The support and availability of the listed specifications and functionalities varies depending on operating systems, applications and network protocols as well as network and system configurations.

**DEVELOP**