# ABELDent

# Moving ABELDent to different drive



#### July 2019

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#### \*\*\*IMPORTANT\*\*\*

It is critical to review your backup process when making changes to your server. If you have replaced or updated your server, moved ABELDent to a new drive, or made any changes to existing data location please ensure your backup is updated to reflect the new location or changes.

If you subscribe to ABELDent RBS Remote Backup Service please email us at: RBS@ABELSoft.com or call us at: 800-267-ABEL (2235) ext 7 for RBS support. We will ensure your backups are modified to reflect the new location.

### **Overview**

The purpose of this document is to detail the steps required for the ABELDent program to move to a different hard drive location.

## **Transferring Files**

In order to begin the process of moving ABELDent to a new/different drive location, we must transfer the existing files over to the new location.

- 1 Locate existing ABELDent folder (e.g. C:\ABELDent)
- Copy the folder over to the New target location (e.g. D:\ABELDent)

Upon completion we must re-install ABELDent in order to point to the updated drive location:

(For detailed instructions on first time set up see: Installing ABELDent on Client Computer)

### **Installing ABELDent**

Either from CD or Server location:

- 1 Run the ABELDent installer
- 2 Chose US English, Click Next
- **3** Accept the terms and conditions and type your name
- 4 Choose the drive you wish to install ABELDent on
- 5 Choose Client under Select Configuration window
- 6 Leave "Fictional" checked
- 7 Choose the server name without backslashes
- 8 The SQL Server name is the same as the Server Name\*

#### \* Unless you are using a named instance as a SQL server

# **Reinstalling ITRANS**

With ABELDent reinstalled to the new drive, ITRANS Communication Agent needs to be reinstalled pointing to the new drive location.

1 Run the ITRANS Communication Agent Installer

### 2 Change the install pathway to



### **3** Change the iCA Directory pathway to *NewDrive*:\ABELDent\Gateway\ICA



4 Proceed through the installer as usual.

### **Change SQL Maintenance Plan**

Upon completion of reinstalling ABELDent and Reinstalling ITRANS, the user must update the SQL Maintenance Plans accordingly

To access the Maintenance plan entries:

- 1 Open SQL Server Management Studio
- 2 Open the ABEL SQL file

3 From the Object Explorer, Expand Management

#### 4 Expand Maintenance Plans

#### 5 **Double Click** the Maintenance Plan



### **Editing the Maintenance Plans**

With the Maintenance Plan open, the user can now edit the sub-plans accordingly, to do this:

1 **Double click** the task, Back Up Database Task window opens

😰 Back Up Database Task 🛛 🕹							
Connection:	Local server co	nnection		~	New		
General Destination Optio	ons						
O Back up databases across one or more files:							
					Remove		
					Contents		
If backup files exist:		Append				$\sim$	
O Create a backup file for every database							
✓ Create a sub-directory for each database							
Folder:		D:\ABELDent\Da	ta\Backup				
SQL credential:				~	Create		
Azure storage container:							
URL prefix:							
Backup file extension:		bak					
	ОК	Cancel	View T-SQL	ł	Help		

### **2 Go to** the Destination Tab

- 3 Under Create a backup file for every database, Change the folder pathway to newdrive:\ABELDent\Data\Backup
- **4 Ensure** Create a Sub-directory for each database is enabled
- 5 Repeat steps 1 through 4 for each existing sub-plan
- 6 Save and exit

The Backup Maintenance Plans have been updated and all steps have been completed for moving ABELDent to another hard drive location.