SedonaWeb 2.0 Release Notes

June 2023

Contents

Enhancements/Features

Customer 'sync/deleted' endpoint implement new logic

The Customer 'sync/deleted' endpoint has been changed to allow Sales Automation to check for any deleted customers from the list of SedonaOffice customers passed to the 'sync/deleted' endpoint.

Target SedonaCloud to .NET 4.8

We changed the required .NET version from 4.6.1 to 4.8. This means that .NET Framework 4.8 must exist on the computer where SedonaWeb 2.0 is installed.

Application Corrections

SedonaAPI

Resolved Issues
Customer.CustomerBillPrimary payload on return not always populated with StateShort We resolved an issue where the state was not always listed in the Sales Automation lead customer drop down.
Move Customer2 etc. endpoints to matching controllers The following endpoints were updated to recognize the company prefix when subdomains are not used: ▪ POST /{companyPrefix}/api/Customer2 ▪ POST /{companyPrefix}/api/CustomerBill2 ▪ POST /{companyPrefix}/api/CustomerSite2 ▪ POST /{companyPrefix}/api/CustomerSystem2 ▪ PUT /{companyPrefix}/api/Customer
Sedona Timeout Errors for all users Resolved this issue with the following changes: 1. Modified job validation of customer to use the centralized customer service method. 2. Removed customer/site validations from remaining pieces of jobs (system, parts, etc.) when being validated from posting a job (the other pieces are included in the job payload). Previously, the customer and site were validated for each record being added, even though they were already validated for the

Resolved Issues
job header itself. If a job, system, and 10 parts were added, customer/site were validated 12 times. Now it will be only once. 3.   Added a single record to a job piece (such as POST api/JobParts) to pull the appropriate information from the job header ("appropriate" meaning fields in that record that the job header also contains). There is no validation to ensure the customer and site exist because they are being pulled from the job header record.

Special Upgrade/Installation Instructions

If your company uses the SedonaWeb 2.0 API, IT will update it at the same time as your SedonaOffice upgrade. This is to ensure compatibility with all modules using SedonaWeb 2.0.

.NET Framework 4.8 automatically uses TLS 1.2. TLS 1.2 must be the only TLS version Enabled in the Registry. TLS 1.0 and TLS 1.1 must be disabled. Verify they are disabled and TLS 1.2 is enabled.

Supported Environments

- This version of SedonaWeb 2.0 requires SedonaOffice version 6.2.0.13 or above.
- Server (where SedonaWeb is installed) has Microsoft .NET 4.8 installed