Business Central Meetup

2020. December 09.

Faludi Gábor
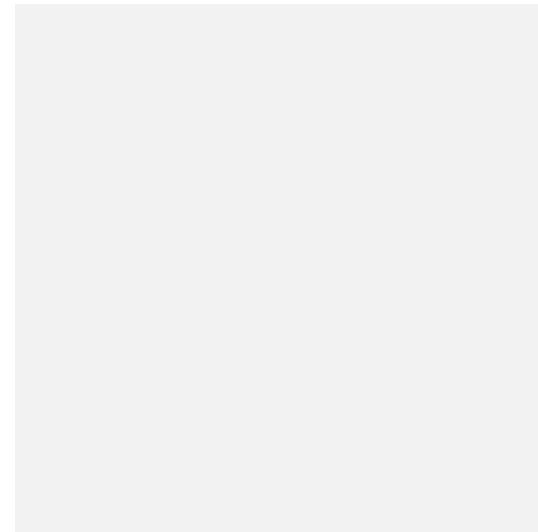
www.fits.hu/navblog
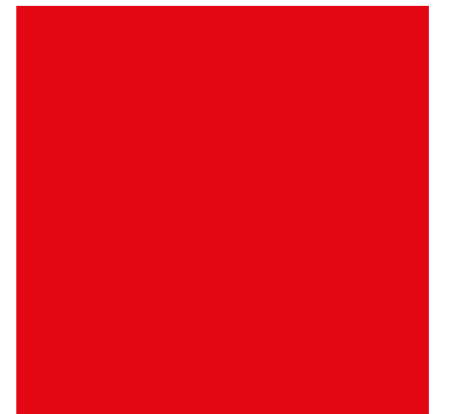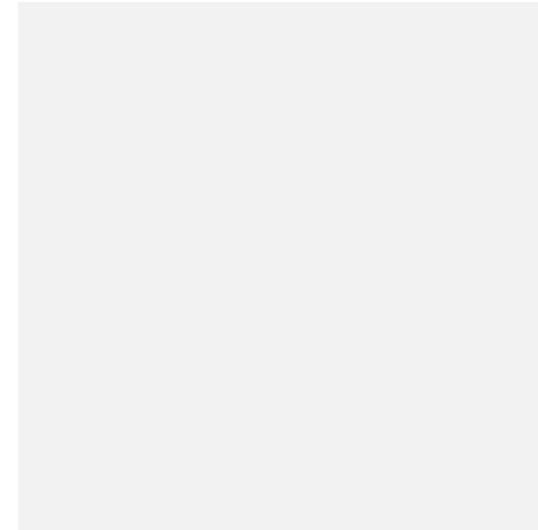
Twitter: @faludig

Miről lesz ma szó?

- Admin Center Api

- BC újdonságok

Admin Center Api

- OnPrem & Cloud
  - OnPrem Windows Auth
  - Cloud OAuth2
- REST / Odata Api endpoint

Főbb műveletek/Képességek

Enviroment	Applications	Sessions	Automation
• Create • Copy • Delete • Quotas • Ring Versions? • App Insights Key • Get Telemetry • Notification recipients	• List • Updates • Backup/Export	• List • Delete	• Create/delete company • RapidStart • User management • Extension management

DEMO

Újdonság morzsák

- Partial Records
- Database Size (1/3)
  https://cloudblogs.microsoft.com/dynamics365/it/2020/04/28/extend-data-storage-for-dynamics-365-business-central/

- Company Hub

Company Hub

🗂 Environment Links   ⟳ Reload all companies   ☑ My User Tasks   📊 Open in Excel | More options

Summary	Manage						
Company Name		My User Tasks	My Overdue Tasks	Cash Accounts Balance	Overdue Purch. Invoice Amount	Overdue Sales Invoice Amount	Last Ref
London Parliament		0	0				2020
Import		0	0				2020
Import		0	0				2020
TestIm		0	0				2020
Import		0	0			FT 52 578,00	2020
Import		0	0				2020
Import		0	0				2020
Import		0	0		FT 2,63	FT 903 836,61	2020
My Company		0	0				2020

```
procedure ILEPerformanceMeasurements()
    var
        ItemLedgerEntry: Record "Item Ledger Entry";
        ILEDictionary: Dictionary of [Integer, Text];
        StartDateTime: DateTime;
    begin
        StartDateTime := CurrentDateTime();

        if ItemLedgerEntry.FindSet() then
            repeat
                ILEDictionary.Add(ItemLedgerEntry."Entry No.", ItemLedgerEntry.Description);
            until ItemLedgerEntry.Next() = 0;

        Message('Working time: %1 \ Total count is: %2', CurrentDateTime() - StartDateTime, ItemLedgerEntry.Cou
    end;
```

```
procedure ILEPerformanceMeasurements()
    var
        ItemLedgerEntry: Record "Item Ledger Entry";
        ILEDictionary: Dictionary of [Integer, Text];
        StartDateTime: DateTime;
    begin
        StartDateTime := CurrentDateTime();

        ItemLedgerEntry.SetLoadFields(ItemLedgerEntry."Entry No.", ItemLedgerEntry.Description);
        if ItemLedgerEntry.FindSet() then
            repeat
                ILEDictionary.Add(ItemLedgerEntry."Entry No.", ItemLedgerEntry.Description);
            until ItemLedgerEntry.Next() = 0;

        Message('Working time: %1 \ Total count is: %2', CurrentDateTime() - StartDateTime, ItemLedgerEntry.Cou
    end;
```

Köszönöm a figyelmet