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Question

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## Create a task and call to a Business Process [SOLVED]

Hi all,

I wonder if is possible to create a task object and this task calls to a Business Process (or business operation)

My attempt was:

```
/// Task Special purge
Class MyTasks.SpecialPurge Extends %SYS.Task.Definition
{
    Parameter PROPERTYVALIDATION = 1;
    Parameter BPSPECIALPURGE= "Special Purge";
    Parameter TaskName = "Special purge in SQL";

    Property MinutesDelay As %Integer [ InitialExpression = 15, Required ];

    Method OnTask() As %Status
    {
        // Create the date to purge
        set datePurge= $SYSTEM.SQL.DATEADD("minute",-1*..MinutesDelay, $HOROLOG)

        $$$ThrowOnError(##class(Ens.Director).
        CreateBusinessService(..#BPSPECIALPURGE, .tService))
        If ($IsObject(tService)) {
            Set tSC = tService.ProcessInput(datePurge,.output)
        }
    }
}
```

But it doesn't work.

Other attempt was extend the class to [Ens.BusinessService](#) to call directly using the method

```
set tSC = ..SendRequestSync(..#BPSPECIALPURGE, datePurge, .pOutput)
```

But this idea also doesn't work

Any idea how to do?

Best regards

[#Object Data Model](#) [#Ensemble](#)

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Source URL: <https://community.intersystems.com/post/create-task-and-call-business-process-solved>

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