
Subject: UDR selective procedure - not empty result set
Posted by [shalamyansky](#) on Tue, 06 Sep 2022 13:18:19 GMT
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```
create function test_empty_gen_rows
returns
  bigint
as
  declare variable n integer;
begin
  select
    n
  from
    gen_rows( null, null )
  into
    :n
  ;
  return row_count;
end
```

Result = 1

Firebird 4.0.2.2816(64), Windows

Subject: Re: UDR selective procedure - not empty result set
Posted by [sim_84](#) on Tue, 06 Sep 2022 13:35:41 GMT
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Subject: Re: UDR selective procedure - not empty result set
Posted by [shalamyansky](#) on Tue, 06 Sep 2022 14:09:28 GMT
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```
function TGenRowsProcedure.open(AStatus: IStatus; AContext: IExternalContext; AInMsg,
AOutMsg: Pointer): IExternalResultSet;
begin

    if PInput(AInMsg).startNull or PInput(AInMsg).finishNull then
    begin
        POutput(AOutMsg).nNull := True;
        Result := nil;
        exit;
    end;
    ...
end;
```

Subject: Re: UDR selective procedure - not empty result set
Posted by [shalamyansky](#) on Tue, 06 Sep 2022 14:21:27 GMT
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Subject: Re: UDR selective procedure - not empty result set

Posted by [sim_84](#) on Wed, 07 Sep 2022 06:28:35 GMT

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Subject: Re: UDR selective procedure - not empty result set

Posted by [shalamyansky](#) on Thu, 08 Sep 2022 10:39:46 GMT

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