```sql
SET NOCOUNT ON
DECLARE @V_date_resync varchar(30)
DECLARE @V_date varchar(30)
DECLARE @dbname varchar(30)
DECLARE @V_STATUS1 varchar(30)
DECLARE @V_STATUS2 int
DECLARE @V_STATUS3 varchar(30)
SET @dbname = 'DWH';
select @V_STATUS1=state_desc, @V_STATUS2=is_read_only FROM master.sys.databases WHERE name
=@dbname;
if @V_STATUS2=1
begin
set @V_STATUS3='READ_ONLY';
end
select   @V_date_resync=( convert(varchar(10), MAX([b].[backup_finish_date]), 103)+ '  '
+convert(varchar(8),  MAX([b].[backup_finish_date]), 114))  FROM msdb..restorehistory r
INNER JOIN msdb..backupset b
ON [r].[backup_set_id] = [b].[backup_set_id]
INNER JOIN msdb..backupmediafamily bkpmf
ON [b].[media_set_id] = [bkpmf].[media_set_id]
where r.restore_type='L'
and [r].[destination_database_name]=@dbname;

PRINT CHAR(13) + CHAR(10) + 'La base DWH MAINT BI est RESYNCHORNINSEE avec la base primaire DWH A
la date du : ' +@V_date_resync + CHAR(13) + CHAR(10)


SELECT  [r].[destination_database_name] as [Target DB(MAINT)], @V_STATUS1+'/' +
isnull(@V_STATUS3,'Is not READ_ONLY !!!') as [DB MAINT Status], @@SERVERNAME as [Target
Server(MAINT)],
[b].[database_name] as [Source DB(PROD)],
[b].[server_name] as [Source Server(PROD)],
MAX([b].[backup_finish_date])[ Last Log Backup Time(PROD)],
max([r].[restore_date]) [Last Log Restore Time(MAINT)]
--CASE WHEN r.restore_type = 'L' THEN 'Log' ELSE r.restore_type END AS [Restore Type]
--[bkpmf].[physical_device_name] as [Backup File Used For Database Restore]
FROM msdb..restorehistory r
INNER JOIN msdb..backupset b
ON [r].[backup_set_id] = [b].[backup_set_id]
INNER JOIN msdb..backupmediafamily bkpmf
ON [b].[media_set_id] = [bkpmf].[media_set_id]
where r.restore_type='L'
and [r].[destination_database_name]=@dbname
group by [b].[server_name] ,[r].[destination_database_name] ,[b].[database_name],r.restore_type
ORDER BY MAX([b].[backup_finish_date]) DESC ;
```