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AV-Q15ZA-TE

日本語 DEC DATATRIEVE V6.1 for OpenVMSインストレーション・ガイド

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本マニュアルは，日本語 DEC DATATRIEVE V6.1 for OpenVMS のインストールについて説明しています。ここで日本語 DEC DATATRIEVE for OpenVMS は，日本語 DEC DATATRIEVE for OpenVMS VAX および日本語 DEC DATATRIEVE for OpenVMS AXP を指します。

注意

ここではごく簡単な説明にとどめていますので，詳細については『DEC DATATRIEVE Installtion Guide』をお読みください。

1　必要なディスク領域

日本語 DEC DATATRIEVE for OpenVMS をインストールするには，インストール中，システム・ディスクに一定量の空き領域がなければなりません。インストール後に DEC DATATRIEVE を使用するには，それよりも少ない領域が要求されます。表 1 および表 2 に必要なディスク領域を示します。

表 1:　必要なディスク領域 (OpenVMS VAX システムの場合)

キット	インストール中のブロック数	インストール後のブロック数
日本語 DEC DATATRIEVE for OpenVMS VAX	35,000	20,000

表 2:　必要なディスク領域 (OpenVMS AXP システムの場合)

キット	インストール中のブロック数	インストール後のブロック数
日本語 DEC DATATRIEVE for OpenVMS AXP	65,000	35,000

システム・ディスクの現在の空き領域のブロック数を確認するには，DCL プロンプトで SHOW DEVICE と入力します。

```
$  SHOW DEVICE SYS$SYSDEVICE
```

2　OpenVMS ライセンス管理機能 (LMF)

日本語 DEC DATATRIEVE for OpenVMS は，OpenVMS によって提供されるライセンス管理機能をサポートしています。詳細については，『*VMS License Management Utility Manual*』を参照してください。

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インストールを始める前に，PAK（Product Authorization Key）に記載された情報を登録しなければなりません。PAK は，DEC DATATRIEVE と共に送付されます。以下のコマンドを入力して，VMS ライセンス・コマンド・プロシージャを使用すると登録できます。

```
$  $SYS$UPDATE:VMSLICENSE
```

LICENSE REGISTER コマンドを使って，PAK に記載された情報を登録することもできます。どちらの方法も，『*VMS License Management Utility Manual*』に説明されています。

DEC DATATRIEVE では，インストレーションの最初に，PAK の登録とロードがされているかどうかの問い合わせがあります。PAK の情報が登録されていなくてもインストールできますが，DATATRIEVE やインストレーション検証プロシージャ（IVP）を実行することはできません。

日本語 DEC DATATRIEVE for OpenVMS では，インストールするシステムによって登録する PAK が異なります。OpenVMS VAX システムの場合は，DTR-UI-JAPANESE，OpenVMS AXP システムの場合は，DTR です。

3　必要なソフトウェアとそのインストールの順序

DEC DATATRIEVE と共に使用されるオプションのソフトウェア製品や必要なソフトウェア製品では，適切なバージョンを使用する必要があります。また，これらの製品をインストールする際には，その順序が重要になります。詳しくは，『*DEC DATATRIEVE Installtion Guide*』を参照してください。

4　インストレーション・プロシージャ出力例

日本語 DEC DATATRIEVE for OpenVMS のインストレーション・プロシージャの出力例を示します。

4.1　日本語 DEC DATATRIEVE for OpenVMS VAX の場合

```
$ @SYS$UPDATE:VMSINSTAL DTRJA061 MKB500:

        VAX/VMS Software Product Installation Procedure V5.5-2

It is 16-SEP-1993 at 13:33.

Enter a question mark (?) at any time for help.

%VMSINSTAL-W-ACTIVE, The following processes are still active:
        DECW$TE_4C03
        ZICO
        CARECA
        _FTA229:
        SQLSRV$SERVER
        DECW$TE_5C5F
        _FTA254:
* Do you want to continue anyway [NO]? yes
* Are you satisfied with the backup of your system disk [YES]?

The following products will be processed:

  DTRJA V6.1

        Beginning installation of DTRJA V6.1 at 13:33

%VMSINSTAL-I-RESTORE, Restoring product save set A ...
%VMSINSTAL-I-RELMOVED, Product's release notes have been moved to SYS$HELP.
```

```
        Product:      DTR-UI-JAPANESE
        Producer:     DEC
        Version:      6.1
        Release Date: 25-SEP-1993

* Does this product have an authorization key registered and loaded? yes
* Do you want to use default answers for all questions [YES]? no

    VAXLSE is installed on your system.

    You now have the following options:

        1.   Do a complete DEC DATATRIEVE installation including
             DEC DATATRIEVE support for LSE.

        2.   Do only DEC DATATRIEVE support for LSE without
             installing DEC DATATRIEVE.

        3.   Do a DEC DATATRIEVE installation without including
             DEC DATATRIEVE support for LSE.

* Select option [1]: 1


    ****************************************************************

    Neither FMS nor TDMS product have been found on this system.
    If desired, the installation may be aborted at this point to
    install either FMS or TDMS.    If the installation
    continues, DEC DATATRIEVE will be built with DECforms support
    only.  The DECforms support will be automatically available,
    provided that DECforms is installed and licensed by the time
    DEC DATATRIEVE is invoked.

    ****************************************************************


* Do you wish to continue with the installation [YES]?



    It is possible to do more than one installation of DEC DATATRIEVE.
    More than one installation of a single version may be desirable
    for a number of reasons including:

        o Use of multiple forms management products (such as
          FMS and TDMS; DECforms is available in every image,
          if present on the system)

        o Use of multiple foreign language translations of DEC
          DATATRIEVE (such as French or German)

* Do you plan to install this version more than once [NO]?
* Do you want DTRSHR.EXE and Message files to be installed SHARED [YES]? ?

The shareable image and message file are used by:
  1) the terminal server
  2) the remote server
  3) callable-DATATRIEVE programs

If it is expected that more than one process will be performing these
functions at any one time, it may be advantageous to share these two files.
The resources required in order to enable this options are listed in the
DEC DATATRIEVE Installation Guide.
```

```
Answer YES if the shareable image and the message file are to be shared; answer
NO otherwise.
* Do you want DTRSHR.EXE and Message files to be installed SHARED [YES]? yes
* Do you want DTR32.EXE to be installed SHARED [YES]?
* Do you want DDMF.EXE to be installed SHARED [YES]?
* Do you wish to have the plot definitions [YES]?



    Some optional material is available with this kit including
    the components of DEC DATATRIEVE that can be tailored at
    the installed site.

* Do you want the optional material [NO]?
* Do you want to purge files replaced by this installation [YES]?



    The DEC DATATRIEVE IVP will be put in the SYS$COMMON:[SYSTEST.DTR]
    directory. You may run the IVP immediatly after the completion of
    the installation procedure answering YES to the next question or
    later issuing the following command:

    @SYS$COMMON:[SYSTEST.DTR]DTR$IVP.COM DTR32.EXE

* Do you want to run the IVP after the installation [YES]?
* Proceed with this installation [YES]?



    All questions regarding the installation have now been asked.

    The installation of DEC DATATRIEVE will now continue for
    20 minutes to 40 minutes.

%VMSINSTAL-I-RESTORE, Restoring product save set B ...
%VMSINSTAL-I-SYSDIR, This product creates system disk directory  VMI$ROOT:[DTR].
%CREATE-I-EXISTS, VMI$ROOT:[DTR] already exists
%VMSINSTAL-I-SYSDIR, This product creates system disk directory  VMI$ROOT:[DTR.JA_JP].
%VMSINSTAL-I-SYSDIR, This product creates system disk directory  VMI$ROOT:[SYSTEST.DTR].
%CREATE-I-EXISTS, VMI$ROOT:[SYSTEST.DTR] already exists

    Providing the following LSE language(s):

        DATATRIEVE


    During the installation, a file called
    DTRSTUP.COM has been added to SYS$STARTUP:

    The site-dependent start-up file, SYS$MANAGER:SYSTARTUP_V5.COM
    should have the following line added:

          $ @SYS$STARTUP:DTRSTUP.COM



    ************************************************************
    DEC DATATRIEVE User Environment Test Packages (UETPs)
    have been provided and can be run after the installation is
    complete. They are invoked from DEC DATATRIEVE as follows:
```

```
    DTR> @sys$common:[systest.dtr]dtr     ! The general test"
    DTR> @sys$common:[systest.dtr]plots   ! The plots test
    DTR> @sys$common:[systest.dtr]rdb     ! The DEC Rdb test

    Before invoking these files from a user's account you must
    execute the procedure :
                   @DTR$LIBRARY:NEWUSER.COM
    This procedure loads the DEC DATATRIEVE definitions into the
    user's dictionary and the data files in the user's directory.
    This procedure must be executed by each user needing
    the DEC DATATRIEVE examples
    ************************************************************


Restoring UETP-related DEC Rdb objects

UETP-related DEC Rdb objects Successfully Restored

%VMSINSTAL-I-MOVEFILES, Files will now be moved to their target directories...

Executing IVP for:  DEC DATATRIEVE V6.1-0J


    Test completed successfully
    ***************************

    IVP COMPLETED SUCCESSFULLY
    **************************

IVP completed for:  DEC DATATRIEVE V6.1-0J

        Installation of DTRJA V6.1 completed at 13:53

        VMSINSTAL procedure done at 13:53

$
```

4.2 日本語 DEC DATATRIEVE for OpenVMS AXP の場合

```
$ @SYS$UPDATE:VMSINSTAL DTRAJA061 DKB500:

        OpenVMS ALPHA Software Product Installation Procedure V1.5

It is 16-SEP-1993 at 13:46.

Enter a question mark (?) at any time for help.

%VMSINSTAL-W-ACTIVE, The following processes are still active:
        DECW$TE_322D
        ZICO
        FALCUN
        SOCRATES
        DECW$TE_1ED3
* Do you want to continue anyway [NO]? yes
* Are you satisfied with the backup of your system disk [YES]?

The following products will be processed:

  DTRAJA V6.1

        Beginning installation of DTRAJA V6.1 at 13:46

%VMSINSTAL-I-RESTORE, Restoring product save set A ...
%VMSINSTAL-I-RELMOVED, Product's release notes have been moved to SYS$HELP.
```

```
        Product:      DTR or DTR-USER
        Producer:     DEC
        Version:      6.1
        Release Date: 25-SEP-1993

* Does this product have an authorization key registered and loaded? yes
* Do you want to use default answers for all questions [YES]? no


    LSE is installed on your system.

    You now have the following options:

        1.   Do a complete DEC DATATRIEVE installation including
             DEC DATATRIEVE support for LSE.

        2.   Do only DEC DATATRIEVE support for LSE without
             installing DEC DATATRIEVE.

        3.   Do a DEC DATATRIEVE installation without including
             DEC DATATRIEVE support for LSE.

* Select option [1]:


    ************************************************************

    FMS product have NOT been found on this system. If desired,
    the installation may be aborted at this point to install FMS.
    If the installation continues, DEC DATATRIEVE will be built
    with DECforms support only.  The DECforms support will be
    automatically available, provided that DECforms is installed
    and licensed by the time is DEC DATATRIEVE is invoked.
    ************************************************************

* Do you wish to continue with the installation [YES]?


    It is possible to do more than one installation of DEC DATATRIEVE.
    More than one installation of a single version may be desirable
    for a number of reasons including:

        o Use of multiple forms management products (such as
          FMS; DECforms is available in every image, if present
          on the system)

        o Use of multiple foreign language translations of
          DEC DATATRIEVE (such as French or German)

* Do you plan to install this version more than once [NO]?
* Do you wantDTRSHR.EXE and Message files to be installed SHARED [YES]?
* Do you want DTR32.EXE to be installed SHARED [YES]?
* Do you want DDMF.EXE to be installed SHARED [YES]?
* Do you wish to have the plot definitions [YES]?


    Some optional material is available with this kit including
    the components of DEC DATATRIEVE that can be tailored at
    the installed site.

* Do you want the optional material [NO]?
* Do you want to purge files replaced by this installation [YES]?
```

```
    The DEC DATATRIEVE IVP will be put in the SYS$COMMON:[SYSTEST.DTR]
    directory. You may run the IVP immediatly after the completion of
    the installation procedure answering YES to the next question or
    later issuing the following command:

    @SYS$COMMON:[SYSTEST.DTR]DTR$IVP.COM DTR32.EXE

* Do you want to run the IVP after the installation [YES]?
* Proceed with this installation [YES]?


    All questions regarding the installation have now been asked.

    The installation of DEC DATATRIEVE will now continue for
    10 minutes to 20 minutes.

%VMSINSTAL-I-RESTORE, Restoring product save set B ...
%VMSINSTAL-I-SYSDIR, This product creates system disk directory  VMI$ROOT:[DTR].
%VMSINSTAL-I-SYSDIR, This product creates system disk directory  VMI$ROOT:[DTR.JA_JP].
%VMSINSTAL-I-SYSDIR, This product creates system disk directory  VMI$ROOT:[SYSTEST.DTR].

    Providing the following LSE language(s):

        DATATRIEVE



    During the installation, a file called
    DTRSTUP.COM has been added to SYS$STARTUP:

    The site-dependent start-up file, SYS$MANAGER:SYSTARTUP.COM
    should have the following line added:

          $ @SYS$STARTUP:DTRSTUP.COM




    ************************************************************
    DEC DATATRIEVE User Environment Test Packages (UETPs)
    have been provided and can be run after the installation is
    complete. They are invoked from DEC DATATRIEVE as follows:

    DTR> @sys$common:[systest.dtr]dtr     ! The general test"
    DTR> @sys$common:[systest.dtr]plots   ! The plots test
    DTR> @sys$common:[systest.dtr]rdb     ! The DEC Rdb test

    Before invoking these files from a user's account you must
    execute the procedure :
                   @DTR$LIBRARY:NEWUSER.COM
    This procedure loads the DEC DATATRIEVE definitions into the
    user's dictionary and the data files in the user's directory.
    This procedure must be executed by each user needing
    the DEC DATATRIEVE examples
    ************************************************************


Restoring UETP-related DEC Rdb objects


    ************************************************************
```

```
    A database for the DEC DATATRIEVE UETP that utilizes DEC Rdb
    cannot be created because the DEC Rdb monitor is not running.
    Although the installation has not been aborted, the UETP will
    not function properly. It is recommended that you start the
    DEC Rdb monitor then re-run this installation.
    ************************************************************

Cleanup the UETP-related DEC Rdb objects
%VMSINSTAL-I-MOVEFILES, Files will now be moved to their target directories...

Executing IVP for:  DEC DATATRIEVE T6.1-0J


    Test completed successfully
    ***************************

    IVP COMPLETED SUCCESSFULLY
    **************************

IVP completed for:  DEC DATATRIEVE T6.1-0J

        Installation of DTRAJA V6.1 completed at 13:53

    Adding history entry in VMI$ROOT:[SYSUPD]VMSINSTAL.HISTORY

    Creating installation data file: VMI$ROOT:[SYSUPD]DTRAJA061.VMI_DATA

        VMSINSTAL procedure done at 13:54

$
```