

```
Associate_Functional_Joints_With_Files
```

Associate Functional Joints With Files

```
! /FILE_NAME=  
! /LANDMARKS=  
/START_FRAME=1  
! /END_FRAME=EOF  
! /COMPUTE_LANDMARK=FALSE  
;
```

The default range of frames to use for computing the functional joint is the entire file.

The functional landmark calculations are sensitive to soft tissue artifact and to the movement itself. it is important to select an appropriate range of frames for the calculation.

Command Name

//

Overview

- Describe the functionality of the command
- Placement within pipeline folders
- Use cases
- Requirements for use (i.e gait event labels can only be used if force assignments exist)

Pipeline Command

- Lay out the full pipeline command, making it explicitly clear - Try not to clutter with any additional information here - If different versions, put into table

"The command below is as seen on the Visual3D application, it has many parameters as there are many options to manipulate this command"

```
Example_Command  
/Parameter_1=  
!/Parameter_2=  
!/Parameter_3=  
;
```

Command Parameters

- Table with parameters and descriptions (include link to parameter wiki pages if they are available)

Examples

Last update: 2026/09/21 17:02 visual3d:documentation:pipeline_model_commands:associate_functional_joints_with_files https://has-motion.com/wiki/doku.php?id=visual3d:documentation:pipeline_model_commands:associate_functional_joints_with_files&rev=1790010153

Simple example

The following table shows the command parameters and descriptions:

Parameter	Description
!/PARAMETER1=	Information about Parameter
!/PARAMETER2	...
!/PARAMETER3	...
!/PARAMETER4	...
!/PARAMETER5	...
!/PARAMETER6	...
!/PARAMETER7	...
!/PARAMETER8	...
!/PARAMETER9	...
!/PARAMETER10	...
!/PARAMETER11	...
!/PARAMETER12	...
!/PARAMETER13	...
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!/PARAMETER17	...
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!/PARAMETER90	...
!/PARAMETER91	...
!/PARAMETER92	...
!/PARAMETER93	...
!/PARAMETER94	...
!/PARAMETER95	...
!/PARAMETER96	...
!/PARAMETER97	...
!/PARAMETER98	...
!/PARAMETER99	...
!/PARAMETER100	...

Showing functionality of the command, using a diagram possibly to show output.

Complex example

Combine with other commands and show step-by-step process for frequent use case

Notes

Dialog

- Important considerations (anything included in the page before the reformat)
The command can be edited in a text editor or in a dialog form. To edit in the dialog pop up form either click on the **Edit** button in the pipeline workshop or double-click on the pipeline command. The dialog is shown below.

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Image of dialog box

Brief description of components (Combo boxes, acronyms, etc.)

