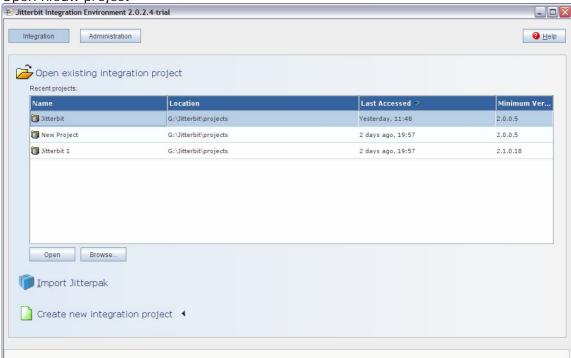
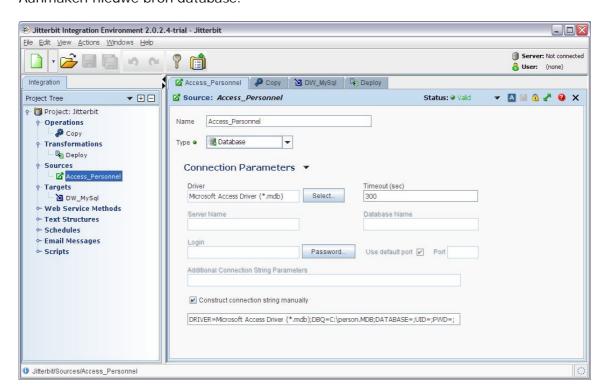
### Jitterbit:

Open nieuw project

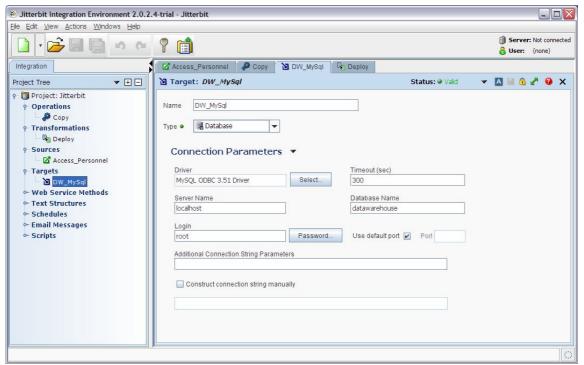


1.1

## Aanmaken nieuwe bron database:

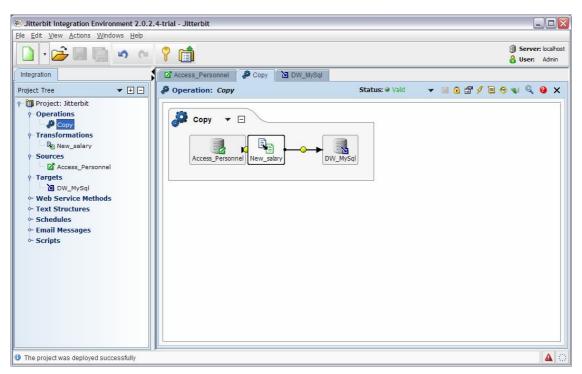


## Aanmaken nieuwe target database:

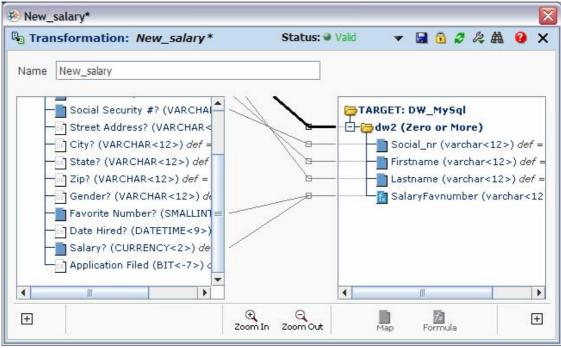


1.3

## Aanmaken operaties:

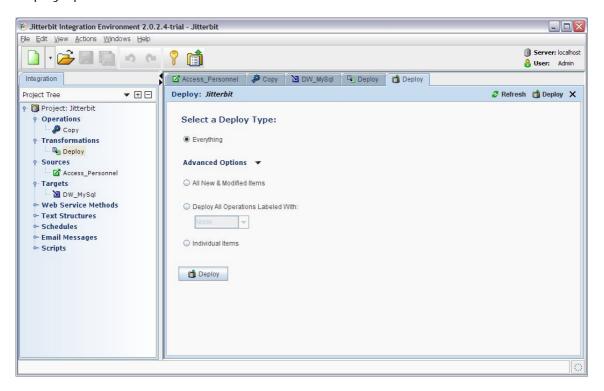


### Aanmaken transformatie:



#### 1.5

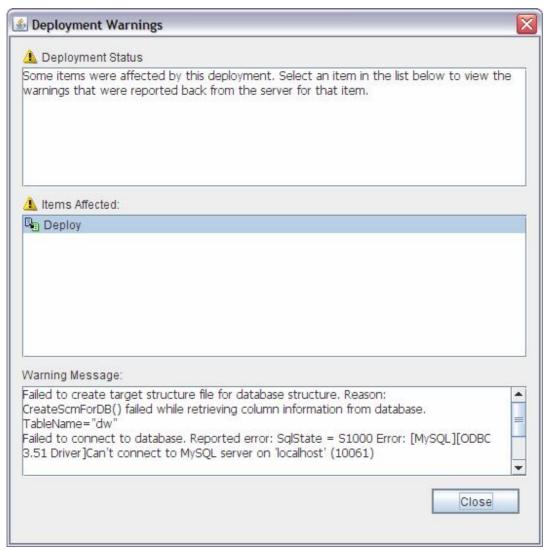
### Deploy opties:



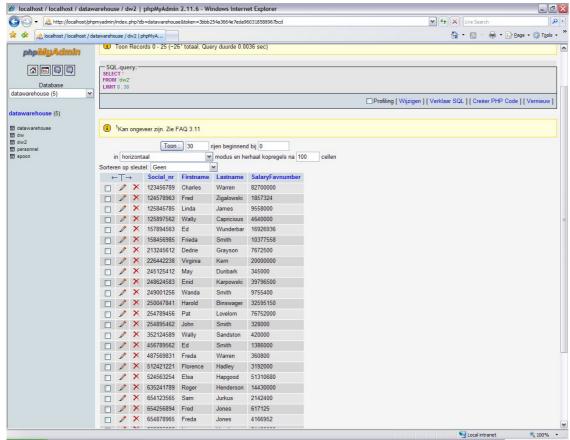
# Deploy:



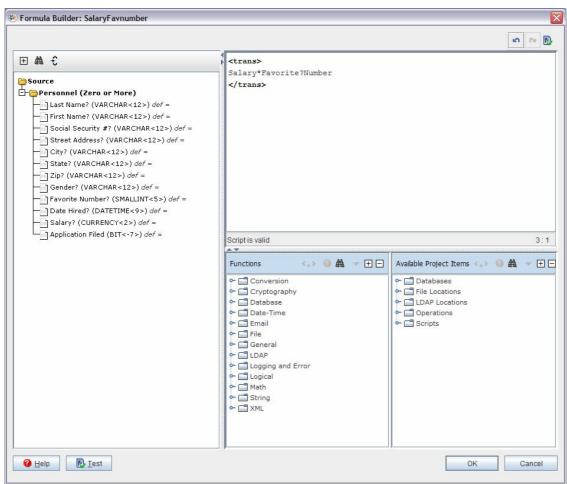
Duidelijke foutmelding:



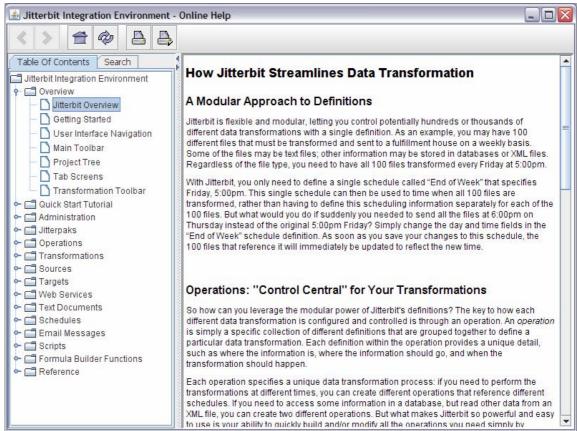
Gevulde datawarehouse tabel:



Transformatie:



Goede hulpfunctie:



TDT

Open scherm:

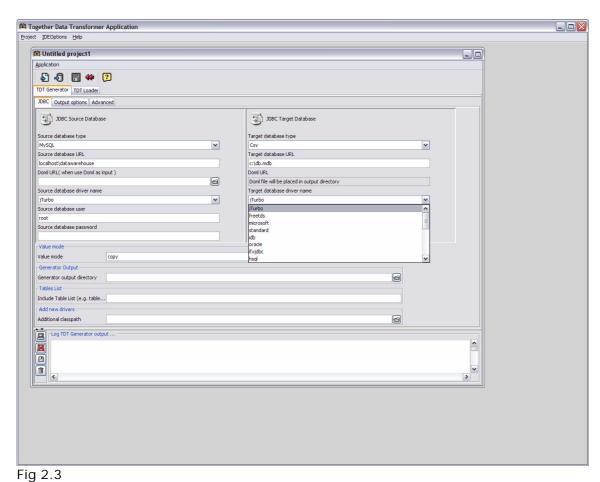


Fig 2.1



Fig 2.2

Onduidelijke connectieschermen:



Onduidelijke foutmelding:

🕰 Untitled project1		
Application		
<b>5 5 6 4 7</b>		
TDT Generator TDT Loader		
JDBC Output options Advanced		
JDBC Source Database	JDBC Target Database	
Source database type	Target database type	
MySQL ✓	Csv ✓	
Source database URL	Target database URL	
localhost\datawarehouse	c:\db.mdb	
Doml URL( when use Doml as input )	Domi URL	
	Doml file will be placed in output directory	
Source database driver name	Target database driver name	
jTurbo 💌	jTurbo	
Source database user	Target database user	
root		
Source database password	Target database password	
- Value mode		
Value mode copy		
-Generator Output		
Generator output directory		
Tables List		
Include Table List (e.g. table		
Add new drivers		
Additional classpath		
Log TDT Generator output  Exception: Check input parameters!		
Exception:		
Check input parameters!		
		>

Fig 2.4
Karige helpfunctie:

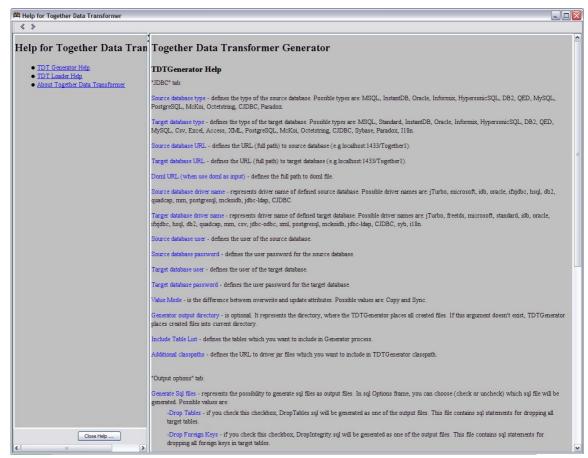


Fig 2.5

### KETL

Mooi opstartscherm met duidelijke knoppen

Select a repository	
	© pentano™ open source business intelligence™ Pentaho Data Integration Previously Kettle
	Welcome to Spoon version 3.1.0
Repository	Nieuw Bewerken Verwijderen
Login	i
Password	
	✓ Present this dialog at startup
	Ok Afbreken No repository

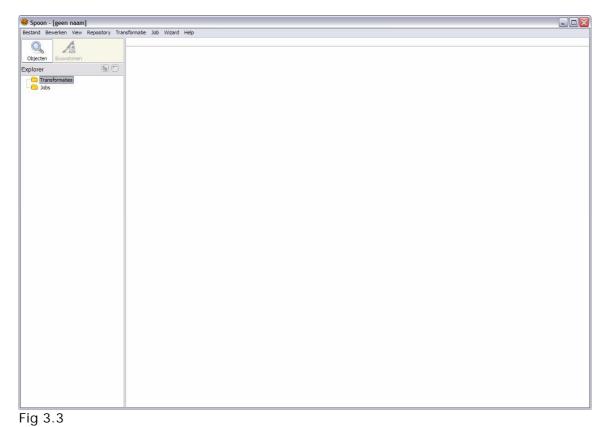
Fig 3.1

# Handige wizard

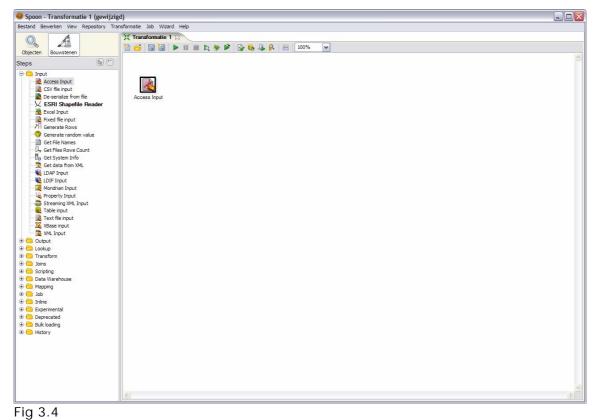
€ Spoon tips	
TIP!  When designing a transformation (or job) you can define a new hop between 2 steps by using the middle or scrollwheel button.  Middle-click on the first step and drag onto the second.  You can also:	^
- use SHIFT+Click and drag from one step to another - Select 2 steps and right dick on one of them, then select 'new hop' - Drag 'Hops' onto the canvas	V
Show tips at startup? ✓	
Sluiten Volgende tip	

Fig 3.2

Transformatie, kan duidelijker:



Mooie opbouw met drag and drop! :



riy 3.4

# Koppelen Access file:

🗟 Access Input						
Stap naam	Access 1	Input				
File Content Fields						
Filenames from field						
Filename is defined in a field?						
Get filename from field						~
File or directory  Regular Expression						Add Browse
Selected files:	; ^	File/Directory	Wildcard			
	1					Delete
						Edit
	Show fi	ename(s)				
	O	k Previe	ew rows	Afbreken		

Fig 3.5

# Koppelen Access file:

Access Input		
Stap naam	Access Input	
File Content Fields		
Table	Personnel	◆ Browse
Additional fields		
Include filename in output?	Filename fieldname	•
Include tablename in output?	Tablename fieldname	<b>*</b>
Include rownum in output?	Rownum fieldname	<b>*</b>
	Reset Rownum per file?	
Limit	0	
Add to result filename		
Add filename to result		
	Ok Preview rows Afbreken	

Fig 3.6

# Koppelen Access file:

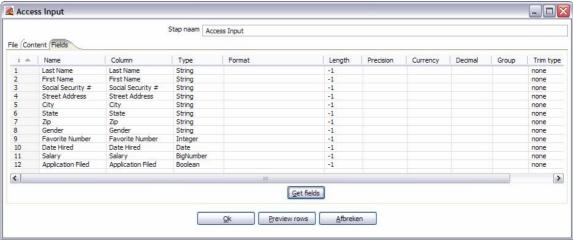


Fig 3.7

Output file:

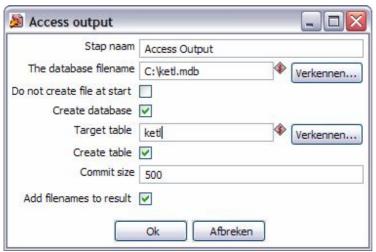
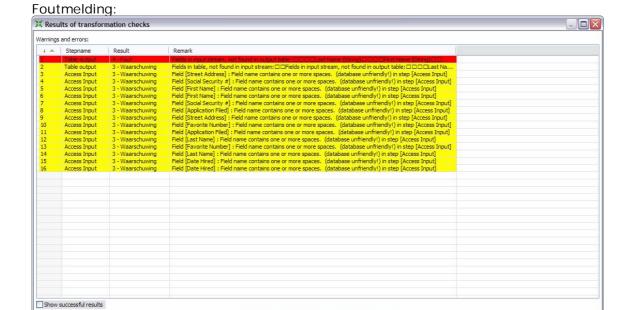


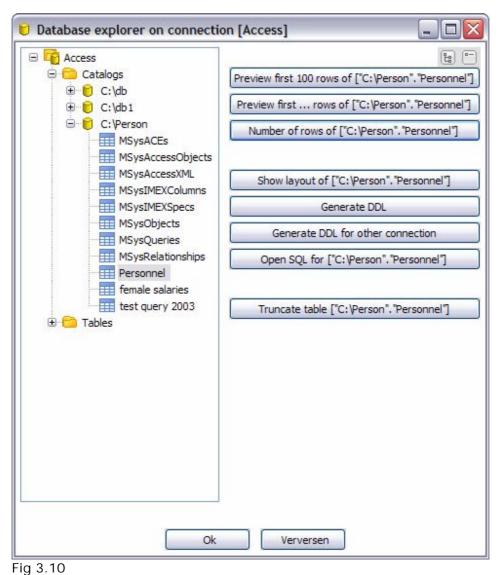
Fig 3.8



Sluiten View message Edit origin step

Fig 3.9

Database explorer:



Bewaart jobs in XML formaat:

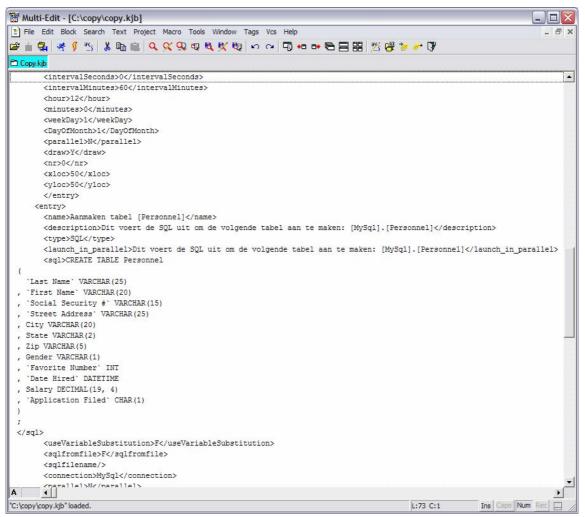


Fig 3.11

Heldere flow kopieërslag naar nieuwe tabel in Datawarehouse database:

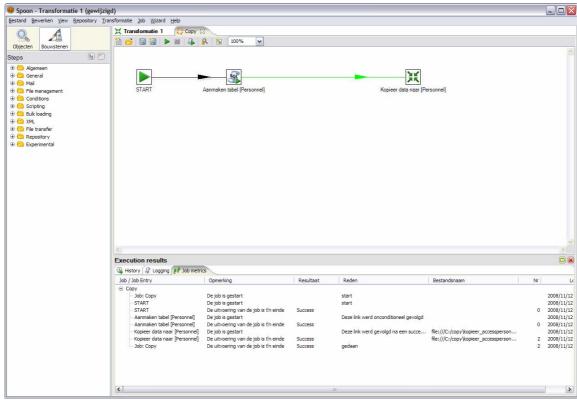


Fig 3.12

Kopieëerslag Access naar MySql gelukt:

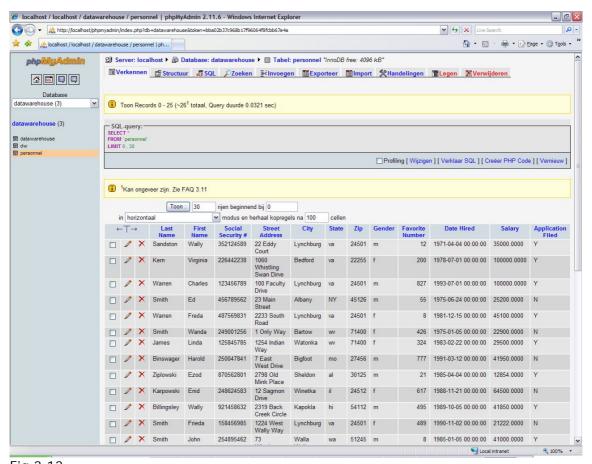


Fig 3.13

Geen built-in helpfunctie:

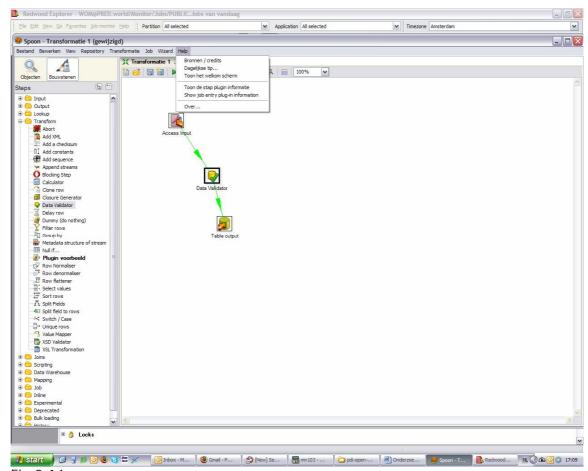


Fig 3.14

Online documentatie / helpfunctie:

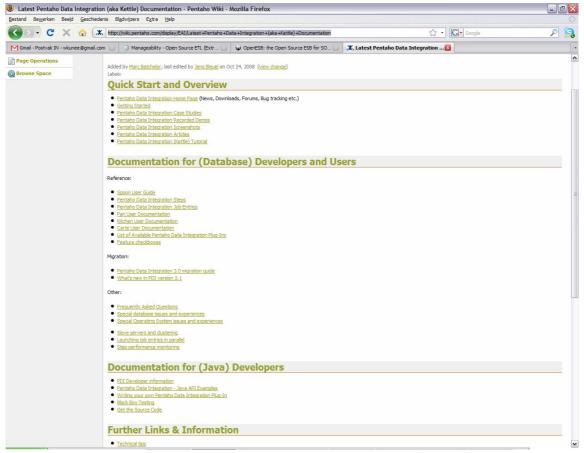


Fig 3.15

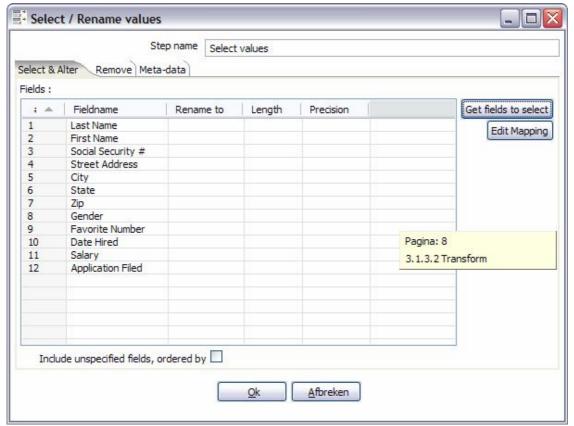


Fig 3.16

Mapping



Fig 3.17

Transform



Fig 3.18

## Deploy:

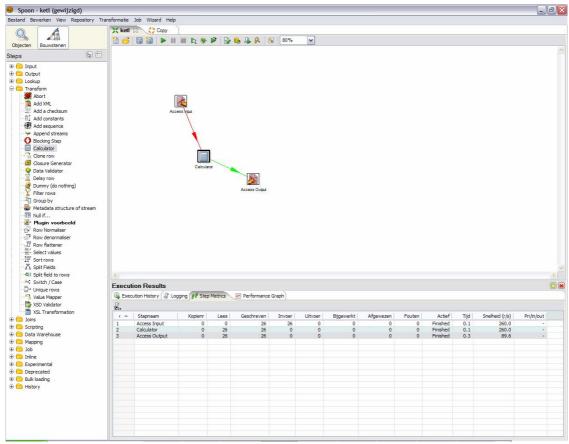


Fig 3.19

Geladen rijen

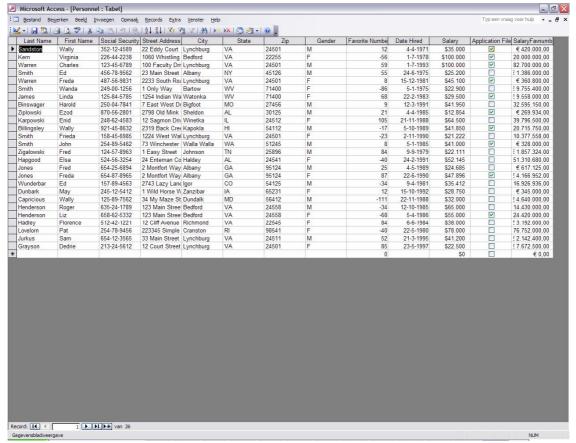


Fig 3.20

Deploy

K Uitvoeren van e	en transformatie					
Voer uit : lokaal, op af	stand of in cluster ——	Manager and the second of the				
● Lokaal uitvoeren ○ Voer u		O Voer uit vanop afstand		Op duster uitvoeren	Op duster uitvoeren	
		Server naam		✓ Verzend de transform	atie	
					✓ Voorbereiden van uitvoeren	
				✓ Begin met de uitvoerin	5	
				Toon de transformatie	S	
Details -						
Details			C-h-	ik de veilige mode		
			1000			
Logging niveau			Basis logging			
Herhalings datum (jjjjj/	mm/dd UU:mi:ss)					
Argumenten			Variabele	n;		
i guilleriteri	# 1727 CONS. CO. 14			Variabele	Waarde	
; ≜   Argument	Waarde		1 -	Valiabele	vvaarue	
	Waarde		1	Internal.Job.Filename.Directory	Parent Job File Directory	
; ▲ Argument	Waarde		1 2	Internal.Job.Filename.Directory Internal.Job.Filename.Name	Parent Job File Directory Parent Job Filename	
; ▲ Argument	Waarde		1 2 3	Internal.Job.Filename.Directory Internal.Job.Filename.Name Internal.Job.Name	Parent Job File Directory	
; ▲ Argument	Waarde		1 2	Internal.Job.Filename.Directory Internal.Job.Filename.Name	Parent Job File Directory Parent Job Filename	

Fig 3.21