Import People Records from Dimensions HCM

Data mapping

HCMPeopleImport-v1

HCMPeopleImport-v1					
HCM fields (source)	People Information fields (destination)	Required	Possible Values	Map or cross- reference table	Notes
	Employee/Information				
Last Name	Last Name	Yes		Directly mapped	
Middle	Middle Name	no		Directly mapped	
First Name	First Name			Directly mapped	
Nickname	Short Name	no		Directly mapped	
Employee ID	PersonNumber	Yes		Directly mapped	
Birthday	Birth Date	Yes		Directly mapped	
Hired	Hire Date			Directly mapped	Rehire Date is not used for Hire Date.
Status	EmploymentStatusName			Mapped by StatusEffDate function	
Status	UserAccountStatusName			Mapped by GetUserAccountStatu s function	
Status	PasswordUpdateFlag > UserPassword			Mapped by PasswordResetFuncti on	
Account Status	Employee Status > Employment Status		Active , Inactive , or Terminated	HCMPeopleImport- v1_Status	Defined in Dimensions Account Status information. The Termination Date in HCM is the last day worked up to the end of day. However, the effective dates for Employment Status and Account Status start from the start of day. Because of this difference for terminated employees, the effective dates are the HCM Termination Date + 1 day. Note: If you enter a Termination Date and rehire the same employee on the same day, the change cannot be processed. You must remove the Terminated row for the
Calculated based on the hire date	Employee Status > Effective Date			Calculated in data map	For a new hire = Hire Date. For a re-hired employee = Hire Date or the latest rehire date. For an updated date or changes to the account status = the current date.
Username	User Name	Yes		Directly mapped	
Time and Labor Profile	Logon Profile			HCMPeopleImport- v1 Employee	Dynamic values defined in Dimensions Employee information
Time and Labor Profile	Authentication Type		Basic or Federated	HCMPeopleImport- v1 Employee	Defined in Dimensions Employee information
Calculated	Password			Calculated in data map	If the authentication type is Basic, and the employee has the Employee or Manager role, the password is set for hire and rehire. If the account status changes from Inactive or from Terminated to Active, or if the employee is promoted to the Employee or Manager role, the password is updated.
n/a	Confirm Password			Not mapped	
n/a	Last Password Change - > Account Locked			Not mapped	

HCM fields (source)	People Information fields (destination)	Required	Possible Values	Map or cross- reference table	Notes
Calculated	Last Password Change >		Values	Calculated in data	If Password is set as above = true. Otherwise = false.
Calculated	Required password change at			map	The assword is set as above – true. Otherwise – raise.
	the next logon			Пар	
Time and Labor Profile	Last Password Change > MFA		True or False	HCMPeopleImport-	Basic authentication type only
	Required		7740 0. 74.00	v1 Employee	Sacro administration type only
Account Status	User Account Status		Active . Inactive .	HCMPeopleImport-	Defined in Dimensions Account Status information
			or Terminated	v1_Status	
				_	
Calculated based on the	Effective Date			Calculated in data	For a new hire = Hire Date. For a re-hired employee = Hire
hire date				map	Date or the latest rehire date. For an updated date or
					changes to the account status = the current date.
Cost Centers Info				Directly mapped	For employee or job attributes
Cost Center 1-10				Directly mapped	For employee or job attributes
Cost Center Name 1-10				Directly mapped	For employee or job attributes
Cost Center 0	Primary Job			Mapped by	Cost Center Node ID
				HCMLaborCategories	
				process property	
Cost Center 1	Maps node-by-node to the			Mapped by	Cost Center Node ID
	business structure and			HCMLaborCategories	
Cost Center 2-9	includes the job			process property	Cost Center Node ID
Cost Center 2-9	Primary Labor Category			Mapped by	Cost Center Node ID
				HCMLaborCategories process property	
Cost Center 10	HR job			Not assignable to a	Cost Center Node ID
Cost center 10	THE JOB			labor category	Cost center Node 15
Job Change History	Effective Date			Directly mapped	For a new hire = Hire Date. For an updated date = the
Effective Date	Enecuve Bate			Directly mapped	current date if the primary job or primary labor category
					Ichanged.
n/a	Show Primary Job Name -			Directly mapped	o. id. iq odi
	>Current Name			, , , ,	
n/a	Show Primary Job Name -			Directly mapped	
	>When Job was assigned				
Time Zone	Time Zone			HCMPeopleImport-	
				v1_TimeZones	
Currency	Currency			Directly mapped	employee's assigned currency
CurrencyLocale	CurrencyLocale			Directly mapped	
UserCurrency	UserCurrency			Directly mapped	manager's preferred currency
Manager Field - Reports	Reports To	1		Directly mapped	Integration index that points to the configured value of the
То	<u> </u>	<u> </u>	<u> </u>	3 - 1717	wfrMgrIndxForRptTo property.
Seniority	Seniority Date			Directly mapped	
	Employee/Contacts				
Address > AddressLine1,	Street			Mapped by	
AddressLine2,		[GetStreetAddress	
AddressLine3				function	
MailingAddress >	Street			Mapped by String	
AddressLine1,				Concat function	
AddressLine2,		<u> </u>	<u> </u>		
PrimaryEmail	EmailAddress1			Directly mapped	

HCM fields (source)	People Information fields R	Required	Possible	Map or cross-	Notes
	(destination)		Values	reference table	
CellPhone	Telephone 1			Directly mapped	
Υ	Telephone_1 - SMS			Directly mapped	
HomePhone	Telephone_2			Directly mapped	
N	Telephone_2 - SMS			Directly mapped	
WorkPhone	Telephone 3			Directly mapped	
N	Telephone_3 - SMS			Directly mapped	
City	City			Directly mapped	
State	State/Province			Directly mapped	
Zip	Postal Code			Directly mapped	
Country	Country			Directly mapped	
	Employee/Additional Info	rmation			
Account Extra Field 1	see Notes			All	For use as the HR Time and Labor Profile
Account Extra effective	see Notes			Optional	For use as the HR Time and Labor Profile effective date
from	300 140103			Optional	Tor use as the fire firm and Easter Frome effective date
Account Extra Fields 2 -	n/a			Optional	Available for use in the data map but not mapped by
10				o p troriar	default
Account Extra effective	n/a			Optional	Available for use in the data map but not mapped by
from				o p troriar	default
n/a	Additional Information			Optional	Not mapped in HCM, but are available in the data map but
	(Custom Data fields) 1 - 25				not mapped by default
n/a	KnowledgePass Learning Path			Not mapped	That mapped by deladit
,	in sure ager ass zearming ram.			Постарроц	
n/a	Restricted User			Not mapped	
	Employee/Person Dates				
n/a	Date Name			Optional	Available in the data map but not mapped by default
n/a	Person Dates 1 - 25			Optional	Available in the data map but not mapped by default
Custom Dates 1 - 10	n/a			Optional	Available in the data map but not mapped by default
Custom Butes 1 10	Employee/Process Profile	S		Optional	Available in the data map but not mapped by delaunt
Time and Labor Profile	Manager Profile	<u> </u>	Set to <i>Empty</i>	HCMPeopleImport-	Dynamic values defined in Dimensions Process Profiles
Time and Labor Prome	Mariager Profile		Profile if no		Dynamic values defined in Dimensions Process Profiles
				v1_Employee	
			manager profile		
			is assigned to		
Time and Labor Profile	Employee Profile		the person Set to <i>Empty</i>	HCMPeople1mport-	Dynamic values defined in Dimensions Process Profiles
Time and Labor Frome	Employee Frome		Profile if no	v1 Employee	Dynamic values defined in Dimensions Frocess Fromes
				v i_Employee	
			employee profile		
			is assigned to		
	Franksia / Assass Drofiles		the person		
T	Employee/Access Profiles		0 1 1 5 2 11 11	HOMB	
Time and Labor Profile	Function Access Profile		Set to <i>Default</i> if	HCMPeopleImport-	Dynamic values defined in Dimensions Access Profiles
			no FAP is	v1_Employee	
			assigned to the		
	1		person		
Time and Labor Profile	Display Profile		Set to <i>Default</i> if	HCMPeople1mport-	Dynamic values defined in Dimensions Access Profiles
			no FAP is	v1_Employee	
			assigned to the		
			person		

HCM fields (source)	People Information fields (destination)	Required	Possible Values	Map or cross- reference table	Notes
Time and Labor Profile	Locale Policy		Leave blank if no locale policy is assigned to the person. If set to < <i>None</i> >, an	HCMPeopleImport- v1_Employee	Dynamic values defined in Dimensions Access Profiles
Time and Labor Profile	Notification Profile		Set to <i>No Profile</i> if no notification profile is assigned to the person	HCMPeopleImport- v1_Employee	Dynamic values defined in Dimensions Access Profiles
Time and Labor Profile	Delegate Profile		Set to Empty Profile if no delegate profile is assigned to the person	HCMPeopleImport- v1_Employee	Dynamic values defined in Dimensions Access Profiles
Time and Labor Profile	Generic Data Access Profiles > Manager Profile		Set to Empty Profile if no manager profile is assigned to the person	HCMPeopleImport- v1_Employee	Dynamic values defined in Dimensions Access Profiles
Profile Effective Date	Generic Data Access Profiles > Start Date			Directly mapped	For a new date, applies the effective date from the HCM time and labor profile. For an updated date, applies the current date. Applies only to the current date.
Forever	Generic Data Access Profiles > End Date			Directly mapped	
Time and Labor Profile	Generic Data Access Profiles > Default		True or False	HCMPeopleImport- v1_Employee	
Time and Labor Profile	Generic Data Access Profiles > Role Timekeeping/Timekeepe	er	Employee or Manager	HCMPeople1mport- v1_License	Defined in Dimensions License information to assign the Employee or Manager role
n/a	Working Time Directive Rule			Not mapped	
n/a	Hazardous Duty			Not mapped	
n/a	Status			Not mapped	
n/a	Effective Date			Not mapped	
HR Time and Labor Profile	Employment Terms			HCMPeopleImport- v1_Timekeeping	Dynamic values defined in Dimensions Timekeeper information. For updates, the Employment Terms are updated only if the terms change.
Profile Effective Date	Start Date			Directly mapped	Updates expire the current Employment Terms and assign the new Employment Terms with the effective date from the HR time and labor profile.
Forever	End Date			Directly mapped	
HR Time and Labor Profile	Pay Rule		Set to <i>Empty</i> if no pay rule is assigned to the person	HCMPeopleImport- v1_Timekeeping	Dynamic values defined in Dimensions Timekeeper information
Profile Effective Date	Effective Date			Directly mapped	

HCM fields (source)	People Information fields (destination)	Required	Possible Values	Map or cross- reference table	Notes
Time and Labor Profile	Currency		Values	HCMPeople1mport-	
Time and Labor Frome	Carrency			v1 Currency	
Time and Labor Profile	Currency > Format			HCMPeopleImport-	
	Surremay v Termat			v1_Currency	
Base Compensation	Base Wage			Directly mapped	Base Compensation amount and calculated amount from
	3.				the hours of the compensation period definition
Base Compensation Effective From	Effective Date			Directly mapped	
n/a	Overtime Rules displayed as of			Not mapped	
n/a	Reset Interval			Not mapped	
n/a	Overtime Rule			Optional	Available but not mapped
n/a	Overriding Personal Rule			Optional	Available but not mapped
n/a	Effective Date			Optional	Available but not mapped
n/a	Pay Code Values Profile			Not mapped	
	Timekeeping/Manager F	Role-Gene	ral		
HR Time and Labor Profile	Paycode Edit Profile		Set to Empty Profile if no manager paycode edit profile is assigned to the	HCMPeopleImport- v1_Timekeeping	Dynamic values defined in Dimensions Timekeeper information
HR Time and Labor Profile	Paycode View Profile		Set to Empty Profile if no manager paycode view profile is assigned to the	HCMPeopleImport- v1_Timekeeping	Dynamic values defined in Dimensions Timekeeper information
HR Time and Labor Profile	Work Rule Profile		Set to Empty Profile if no manager work rule profile is assigned to the	HCMPeopleImport- v1_Timekeeping	Dynamic values defined in Dimensions Timekeeper information
HR Time and Labor Profile	Reports Profile		Set to <i>Empty</i> if no manager reports profile is assigned to the person	HCMPeopleImport- v1_Timekeeping	Dynamic values defined in Dimensions Timekeeper information
HR Time and Labor Profile	Labor Category Profile		Set to <i>Blank</i> if no manager labor category profile is assigned to the	HCMPeopleImport- v1_Timekeeping	Dynamic values defined in Dimensions Timekeeper information
HR Time and Labor Profile	Can Approve Overtime Reguest		True or False	HCMPeopleImport- v1_Timekeeping	Defined in Dimensions Timekeeper information

HCM fields (source)	People Information fields	Required	Possible	Map or cross-	Notes
	(destination)		Values	reference table	
HR Time and Labor Profile	Employee Group		Set to <i>Empty</i> if no manager employee group is assigned to the person	HCMPeopleImport- v1_Timekeeping	Dynamic values defined in Dimensions Timekeeper information
HR Time and Labor Profile date	Effective Date			Directly mapped	
HR Time and Labor Profile	Manager Job transfer Set > OrgSet		Set to <i>Empty</i> if no manager job transfer set is assigned to the person	HCMPeopleImport- v1_Timekeeping	Dynamic values defined in Dimensions Timekeeper information
HR Time and Labor Profile date	Manager Job transfer Set > Effective Date		10.1 3.71	Directly mapped	
Time and Labor Profile	Currency Display Preference			HCMPeopleImport- v1 Timekeeping	
	Timekeeping/Employee	Role			
HR Time and Labor Profile	Time Entry Method		Hourly View, Project View, Time Stamp, or Time Stamp & Hourly View	HCMPeopleImport- v1_Timekeeping	Defined in Dimensions Timekeeper information
HR Time and Labor Profile date			TROUTTV VICVV	Directly mapped	
HR Time and Labor Profile	Paycode Edit Profile		Set to Empty Profile if no employee paycode edit profile is assigned to the	HCMPeopleImport- v1_Timekeeping	Dynamic values defined in Dimensions Timekeeper information
HR Time and Labor Profile	Work Rule Profile		Set to Empty Profile if no employee work rule profile is assigned to the	HCMPeopleImport- v1_Timekeeping	Dynamic values defined in Dimensions Timekeeper information
HR Time and Labor Profile	Labor Category Profile		Set to Blank if no employee labor category profile is assigned to the	HCMPeopleImport- v1_Timekeeping	Dynamic values defined in Dimensions Timekeeper information
HR Time and Labor Profile	Employee Job Transfer Set		Set to <i>Empty</i> if no employee job transfer set is assigned to the person	HCMPeopleImport- v1_Timekeeping	Dynamic values defined in Dimensions Timekeeper information

HCM fields (source)	People Information fields	Required	Possible	Map or cross-	Notes
Tiom ricids (source)	(destination)	Required	Values	reference table	notes
HP Time and Labor Profile	Employee Job Transfer Set >		Values	Directly mapped	
date	Effective Date			Directly mapped	
n/a	Shift Job List			Not mapped	
n/a	As of			Not mapped	
n/a	Location			Not mapped	
n/a	Job			Not mapped	
n/a	Seniority Date			Not mapped	
n/a	Job Preference			Not mapped	
11/ d				пот тарреи	
)A(Scheduling/Scheduler			D:	
Worker Type	Worker Type			Directly mapped	
Standard Work Day	Expected Hours > Daily			Directly mapped	
Employee Type				Not mapped	
Pay Type				Not mapped	
Base Comp Hours Per	Standard Hours > Weekly			Directly mapped	
Base Comp Hours Per	Standard Hours > Per Pay			Directly mapped	
	Period				
HR Time and Labor Profile	Group Assignment		Set to <i>Empty</i>	HCMPeople1mport-	Dynamic values defined in Dimensions Scheduling
			Profile if no	v1_Scheduling	information
			schedule group	_	
			is assigned to		
			the person		
Profile Effective Date	Group Assignment > Start			Directly mapped	
	Date			,	
"Forever"	Group Assignment > End			Directly mapped	
	Date			,	
HR Time and Labor Profile	Schedule Group Override		True or False	HCMPeopleImport-	
	, , , , , , , , , , , , , , , , , , ,			v1 Scheduling	
HR Time and Labor Profile	Schedule Rule Set		Set to None if	HCMPeopleImport-	As an alternative to using the Scheduling cross-reference
				v1_Scheduling	
			set is assigned	V1_Gorioudining	table to map schedule rule sets, select an Account Extra Fiel
			to the person.		to map the rule sets.
			Does <i>not</i> assign		
			rules for		
			employees who		
			have a status of		
			inactive or		
			torminated		
n/a	Minors->Minor Rule Set		Set to None if	HCMPeople1mport-	Dynamic values defined in Dimensions Scheduling
			no minor rule set	v1_Scheduling	information
			is assigned to		
			the person.		
schoolCalendarProfile	Minors->School Calendar			Directly mapped	
n/a	Minors->Emancipated Minor			Not mapped	Can be mapped by an Account Extra field if the True string
				1	is transformed to a Boolean TRUE by a script in the data
				ļ	map.
n/a	Override Employee			Not mapped	
	Preferences in Schedule			1	
	Generation Strategy			1	
n/a	Preference -> Weight			Not mapped	

HCM fields (source)	People Information fields	Required	Possible	Map or cross-	Notes
	(destination)		Values	reference table	
	Scheduling/Manager Ro	le-Schedu	ler		
HR Time and Labor Profile			Set to Empty	HCMPeopleImport-	Dynamic values defined in Dimensions Scheduling
			Profile if no	v1_Scheduling	information
			schedule group	· · · · · · · · · · · · · · · · · · ·	
			is assigned to		
			the person		
HR Time and Labor Profile	Shift Template Profile		Set to <i>Empty</i>	HCMPeople1mport-	Dynamic values defined in Dimensions Scheduling
	·		Profile if no shift	· · ·	information
			template profile		
			is assigned to		
			the person		
HR Time and Labor Profile	Pattern Template Profile		Set to Empty	HCMPeople1mport-	Dynamic values defined in Dimensions Scheduling
	·		Profile if no	v1_Scheduling	information
			pattern template		
			profile is		
			assigned to the		
			nerson		
HR Time and Labor Profile	Availability Template Profile		Set to Empty	HCMPeople1mport-	
			Profile if no	v1_Scheduling	
			availability		
			template profile		
			is assigned to		
			the person		
HR Time and Labor Profile	Forecasting Category Profile		Set to <i>Empty</i>	HCMPeople1mport-	
			Profile if no	v1_Scheduling	
			forecasting		
			category profile		
			is assigned to		
LID Time and Links Describe	III		the person	HOMB	December 1 Control Blooms Color I Pro-
HR Time and Labor Profile	Hyperfind Schedule Visibility		Set to <i>Empty</i>	HCMPeopleImport-	Dynamic values defined in Dimensions Scheduling
	Profile		Profile if no	v1_Scheduling	information
			hyperfind		
			schedule		
			visibility profile		
			is assigned to		
	Accruals/Accruals Infor	mation	the nerson		
Time and Labor Profile	Accrual Profile	no		HCMPeopleImport-	Dynamic values defined in Dimensions Accruals information
Time and Labor Profile	Accidal Proffle	110		v1_Accruals	Dynamic values defined in Dimensions Accidats information
Profile Effective Date	Accrual Profile > Start Date	1		Directly mapped	For new employees use the Profile Effective Date. For an
cc Eccve Bate	Start Bate			oo,appou	existing employee, use the Profile Effective Date only if the
					Accrual Profile changed.
Forever	Accrual Profile > End Date			Directly mapped	nissi sai i i sino onangoa.
Time and Labor Profile	Full-Time Equivalency >			HCMPeopleImport-	This value is set from the Accruals CRT.
	Percentage			v1 Accruals	1
n/a	Full-Time Equivalency-			Calculated in data	From % FTE
	>Employee Hours			map	

HCM fields (source)	People Information fields (destination)	Required	Possible Values	Map or cross- reference table	Notes
n/a	Full-Time Equivalency->Full-		values	Calculated in data	From % FTE
1174	Time Hours			map	110111 76 1 12
Profile Effective Date	Full-Time Equivalency >	1	0 - 100	HCMPeopleImport-	Defined in Dimensions Accruals information: A new date is
Trome Enective Date	Effective Date	Yes		v1_Accruals	assigned as the Beginning of Time. For an update, the date is the Profile Effective Date if the Percentage is updated.
Time and Labor Profile	Cascade Profile	no	Leave blank if no cascade profile is defined in the cross-reference table. If set to < None >, an error occurs.	HCMPeopleImport- v1_Accruals	Dynamic values defined in Dimensions Accruals information
	Leave/Leave Information	n			
Time and Labor Profile	Leave Administrator		Set to <i>None</i> if no leave administrator is assigned to the person	HCMPeopleImport- v1_Leave	Defined in Dimensions Leave information
Time and Labor Profile	Leave Profile		Set to <i>None</i> if no leave profile is assigned to the person	HCMPeopleImport- v1_Leave	Dynamic values defined in Dimensions Leave information
	Attendance/Attendance	Informat			
Time and Labor Profile	Attendance Administrator		The Person Number of the attendance administrator. Leave blank if no attendance administrator is defined in the cross-reference table. If set to < None > , an		Defined in Dimensions Attendance information
Time and Labor Profile	Attendance Profile		Set to <i>Empty Profile</i> if no attendance profile is defined in the cross-	HCMPeopleImport- v1_Attendance	Dynamic values defined in Dimensions Attendance information
HR Time and Labor Profile	Attendance Profile > Effective			Directly mapped	
date	Date				
	Devices/Device Informa	tion			
Badges > Number	Badge Number			Directly mapped	HR Badge number
Badges > Effective from	Badge Number > Start Date			Directly mapped	Cannot start before the current date.

HCM fields (source)	People Information fields (destination)	Required	Possible Values	Map or cross- reference table	Notes
Default	Badge Number > Start Time			Directly mapped	
Forever or current date	Badge Number > End Date			Directly mapped	If the badge changes in HCM, the current badge expires, and the new badge becomes effective as of the current date.
Default	Badge Number > End Time			Directly mapped	None
Time and Labor Profile	UDM Device Group			HCMPeople1mport-	
				v1 Devices	
n/a	Enrollment Status			Not mapped	
n/a	Biometric Verification			Not mapped	
n/a	Biometric Identification			Not mapped	
	Licensing/License assig	nment			
Time and Labor Profile	Licenses		Blank , Hourly Timekeeping , Salaried Timekeeping , Accruals and Leave , Absence , Accruals , Scheduling , or Advanced Scheduling , or Analytics	HCMPeopleImport- v1_License	Defined in Dimensions License information
Time and Labor Profile	Roles		Employee or Manager	HCMPeople1mport- v1 License	Defined in Dimensions License information to assign the Employee or Manager role