

# **GENESYS**

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## Outbound Contact Deployment Guide

Outbound Deployment Planning Worksheet

# Outbound Deployment Planning Worksheet

This planning worksheet provides a single place in which to record the information that is required to configure and install Outbound Contact. The cells on the worksheet provide room to write additional values. After it is completed, the planning worksheet expedites the installation and configuration process. It serves as a "look-up" sheet for critical information that you will need in order to complete the process. The information about the items in the Sample Planning Worksheet is important to have on hand.

## Sample Planning Worksheet

The following table is a sample planning worksheet in which to record information that you need to have on hand during the configuration process.

### T-Server(s)

#### **Planning Worksheet**

	Name	Item	Item	Item	Item		
Logging In to G	Genesys Adminis	trator					
1.	User name						
2.	User password						
3.	Application						
4.	Host						
5.	Port						
License Manager	License Manager						
6.	Path to License Manager						
Outbound Solution	Object						
7.	Name						
Tenant							
8.	Names						
Switches							
8.	Name(s)						
9.	Type of switch						

10.	Internal or External CPD capability		
11.	T-Server connected to each switch (one-to-one relationship)		
12.	Special DNs.19for example, Communication DN and Overflow DN		
DNs			
13.	ACD positions		
14.	Extensions		
15.	Call processing Ports (CPP)		
16.	ACD Queues		
17.	Routing Points		
18.	Virtual Queues		
19.	Communication DNs		
20.	Trunk Group DNs (for Outbound-IP dialing modes)		
20.	<b>Note:</b> For more information, see Outbound VoIP Deployment.		
Applications			
21.	T-Server name(s)		
22.	Host		
23.	Port		
24.	Back-up		
25.	Designated switch (one-to- one relationship)		
Stat Server(s)			

26.       Stat Server name(s)         27.       Host         28.       Port         29.       Back-up server         DB Server name(s)         30.       DB Server name(s)         31.       Host         32.       Port         33.       Back-up server         Options (see Database Access Point(s).)       Point(s).)         35.       DBMS type         Outbound Contact Server (OCS)         36.       OCS name         37.       Host         38.       Communication port         39.       Back-up server         Name(s) of T-Server(s) to which OCS connects (optional)         40.       Server(s) to which OCS connects (optional)         CPD Server (optional)       Message Server to which OCS connects (optional)         41.       CPD Server name(s)         42.       Host         43.       Communication Port         44.       Back-up server for CPD Server connects (optional)         45.       Name of T-Server to which CPD Server to which CPD Server connects         46.       Type of					
28.         Port         9.         Back-up server         9.           DB Server name(s)           30.         DB Server name(s)         9.         9.           31.         Host         9.         9.           32.         Port         9.         9.         9.           33.         Back-up server         9.	26.				
DB Server   DB Server   DB Server   name(s)	27.	Host			
DB Server	28.	Port			
DB Server   name(s)	29.	Back-up server			
Name of Wessage   Name of Message   Name of	DB Server				
32.       Port       (a)       (b)       (c)	30.				
33. Back-up server  Options (see Database Access Point(s).)  35. DBMS type  Outbound Contact Server (OCS)  36. OCS name  37. Host  38. Communication port  39. Back-up server  39. Name(s) of T-Server(s) to which OCS connects (optional)  CPD Server  41. CPD Server name(s)  42. Host  43. Communication Port  44. Back-up server  45. CMBMUNICATION COMMUNICATION COMMUNIC	31.	Host			
Options (see Database Access Point(s).)  35. DBMS type  Outbound Contact Server (OCS)  36. OCS name  37. Host  38. Communication port  39. Back-up server  39. Name(s) of T-Server(s) to which OCS connects (optional)  CPD Server  41. CPD Server (angles) and the server (an	32.	Port			
34.         Database Access Point(s).)	33.	Back-up server			
Outbound Contact Server (OCS)  36. OCS name 37. Host 38. Communication port 39. Back-up server 39. Name(s) of T-Server(s) to which OCS connects (optional)  CPD Server  41. CPD Server name(s) 42. Host 43. Communication Port 44. Back-up server for CPD Server for CPD Server for CPD Server for CPD Server connects  And the server for CPD Server connects (optional)	34.	Database Access			
36. OCS name 37. Host 38. Communication port 39. Back-up server 39. Name(s) of T-Server(s) to which OCS connects 40. Server to which OCS connects (optional)  CPD Server 41. CPD Server name(s) 42. Host 43. Communication Port 44. Back-up server for CPD Server for CPD Server 45. Name of T-Server to which CPD Server connects  Name of T-Server to which CPD Server connects  Name of T-Server to which CPD Server connects	35.	DBMS type			
37. Host  38. Communication port  39. Back-up server  39. Name(s) of T-Server(s) to which OCS connects  40. Very server to which OCS connects (optional)  CPD Server  41. CPD Server name(s)  42. Host  43. Communication Port  44. Back-up server for CPD Server for CPD Server  5 Server to which CPD Server for CPD Server connects  45. Name of T-Server to which CPD Server connects  As a communication Port  As a communicatio	Outbound Cont	act Server (OCS)	)		
38. Communication port  39. Back-up server  39. Name(s) of T-Server(s) to which OCS connects  40. Message Server to which OCS connects (optional)  CPD Server  41. CPD Server name(s)  42. Host  43. Communication Port  44. Back-up server for CPD Server connects	36.	OCS name			
39. Back-up server  39. Name(s) of T-Server(s) to which OCS connects  40. Name of Message Server to which OCS connects (optional)  CPD Server  41. CPD Server name(s)  42. Host  43. Communication Port  44. Back-up server for CPD Server connects	37.	Host			
Name (s) of T-Server(s) to which OCS connects  Name of Message Server to which OCS connects (optional)  CPD Server  41. CPD Server name(s)	38.				
39. Server(s) to which OCS connects 40. Name of Message Server to which OCS connects (optional)  CPD Server  41. CPD Server name(s) 42. Host 43. Communication Port  44. Back-up server for CPD Server of CPD Server of CPD Server of CPD Server on CPD Server for CPD Server on CPD Server on CPD Server on CPD Server to which CPD Server connects	39.	Back-up server			
40. Server to which OCS connects (optional)  CPD Server  41. CPD Server name(s)  42. Host  43. Communication Port  44. Back-up server for CPD Server  A5. Name of T-Server to which CPD Server connects	39.	Server(s) to which OCS			
41. CPD Server name(s) 42. Host 43. Communication Port 44. Back-up server for CPD Server 45. Name of T-Server to which CPD Server connects	40.	Message Server to which OCS connects			
41. name(s)  42. Host  43. Communication Port  44. Back-up server for CPD Server  Name of T-Server to which CPD Server connects	CPD Server				
43. Communication Port  44. Back-up server for CPD Server  Name of T-Server to which CPD Server connects					
43. Port  44. Back-up server for CPD Server  Name of T-Server to which CPD Server connects	42.	Host			
44. for CPD Server  Name of T- Server to which CPD Server connects	43.				
45. Server to which CPD Server connects	44.				
46. Type of	45.	Server to which CPD Server			
	46.	Type of			

	Dialogic board(s)				
47.	DTI Ports (DNs for Dialogic board). (See DNs, near the top of the table, starting at row 13.)				
Genesys Admir	nistrator				
48.	Genesys Administrator name (application)				
49.	Name of OCS to which Genesys Administrator connects				
Objects					
Database Acces	ss Point(s)				
50.	Name				
51.	DB Server name. (See row 30.)				
52.	DB Server host. (See row 31.)				
53.	DB Server communication port. (See row 32.)				
54.	DBMS name				
55.	DBMS type. (See row 35.)				
56.	Database name				
57.	User name for login to DB				
58.	Password for login to DB				
59.	Case Conversion				
User-Defined Fields					
60.	Name				

61.	Data type
62.	Length
63.	Default value
03.	(optional)
Formats	
64.	Name
65.	User-defined field names. (See above.)
Table Access	
66.	Name
67.	Table type
68.	DB Access Point name. (See row 50.)
69.	Format name. (See row 64.)
70.	Database table name
Dialing Filters	
71.	Name(s)
72.	Criteria SQL
,	statement
73.	Order by SQL statement
Treatments	
74.	Name
75.	Call result
76.	Apply to record
77.	Apply to call
78.	Destination DN (if "Apply to call")
79.	Number in sequence
80.	Cycle attempt (only for redial)
81.	Interval
82.	Increment
	Data /Times
83.	Date/Time

Calling Lists					
85.	Name				
86.	Table Access Point name				
87.	Dialing filter name (optional)				
88.	Script property (optional)				
89.	Treatment names (optional). (See Treatments.)				
Campaigns					
90.	Name				
91.	Calling list name(s)				
92.	List weight (if more than one list)				
Campaign Grou	ıp				
93.	Session name(s)				
94.	Session type				
95.	Dialing mode				
96.	Voice Transfer Destination ("Origination DN" in previous releases)				
97.	Optimization method				
98.	Target value				
99.	Buffer size coefficient minimum				
100.	Buffer size coefficient optimal				
101.	Number of CPD ports				
102.	CPD Server name (if more than one) (optional)				
103.	Script property				

	(optional)		
	-		
104.	Stat Server name		
105.	OBN Manager name (optional component)		
106.	Interaction Server (optional component)		
107	Trunk DNs (for Outbound-IP dialing modes) <b>Note:</b> For more information, see OutboundVoIPDeployment.		
Reporting (Opt	ional)		
108.	Real-time reporting; if yes, see Reporting documentation.		
109.	Historical reporting; if yes, see Reporting documentation.		