

# AUDIX R1 Migration Worksheets

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Use the following worksheets to help you plan for a migration from the AUDIX R1 system to the Avaya Intuity Release 5 system.

This document was printed from the *Intuity Messaging Solutions Release 5 Documentation* CD (585-313-803) or the *Intuity Messaging Solutions Release 5 Documentation for Technicians* CD (585-313-807). For an electronic version of this information or for additional information, see either documentation CD.

## AUDIX R1 Informational Worksheet

Write the information needed from the AUDIX R1 system on the AUDIX R1 Informational Worksheet.

**Table: AUDIX R1 Informational Worksheet**

<b>AUDIX R1 Information Needed</b>	<b>Response</b>
Type of switch: <ul style="list-style-type: none"> <li>■ System 75 or System 85</li> <li>■ Generic 1, 2, 3s, 3i, or 3r</li> <li>■ 5ESS</li> <li>■ DMS100</li> <li>■ NEAX 2400</li> <li>■ Rolm 8000, 9000, 9751, or SL-1</li> </ul>	
Switch release version: <ul style="list-style-type: none"> <li>■ R1V3, R2V3, or R2V4</li> <li>■ 2.1 or 2.2</li> <li>■ G3V1, G3V2, or G3V3</li> </ul>	
Type of data communications hardware: <ul style="list-style-type: none"> <li>■ SCI</li> <li>■ PI</li> <li>■ DCIU</li> <li>■ PGATE</li> <li>■ 202T modem</li> <li>■ 3A SMSI Translator</li> <li>■ SID</li> </ul>	
Number of voice ports	
Hours of speech available	
Current add-ons: <ul style="list-style-type: none"> <li>■ Networking (AMIS or Digital)</li> <li>■ ADAP</li> <li>■ Call Detail Recording</li> </ul>	
Number of networking ports	
Number of subscribers	
Type of modem and baud rate <sup>1</sup>	
AUDIX R1 system telephone number	
Is there an Isolating Data Interface (IDI) or MPDM? <sup>2</sup>	
<b>(1 of 2)</b>	

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**Table: AUDIX R1 Informational Worksheet**

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AUDIX R1 Information Needed	Response
Maintenance port telephone number for the Avaya Intuity system	
Printouts of these AUDIX R1 screens: <ul style="list-style-type: none"><li>■ list:cos:default</li><li>■ list:cos:1 through 11</li><li>■ list:machine</li><li>■ traffic:feature:day</li><li>■ system:activity log:specification</li><li>■ system:announcement:detail</li><li>■ system:appearance</li><li>■ system:attendant</li><li>■ system:limits</li><li>■ system:outcalling</li><li>■ system:sending restrictions</li><li>■ system:translation:analog network</li><li>■ system:translation:machine: audix/amis/call delivery</li><li>■ system:translation:switch connection</li></ul>	
<b>(2 of 2)</b>	

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1. A Hayes-compatible modem must be connected to the AUDIX R1 system for a data transfer to the Avaya Intuity system. If the customer does not have a modem connected, the field technician will temporarily install a modem for a charge based on time and materials.
2. You may be able reuse these with the Avaya Intuity system.

## AUDIX R1 Automated Attendant Greetings Worksheet

Write your greetings in the AUDIX R1 Automated Attendant Greetings Worksheet.

**Table: AUDIX R1 Automated Attendant Greetings Worksheet**

Attendant Extension	Nested Attendant Extensions	Greeting for Attendant

## AUDIX R1 Customized Announcements Worksheet

Write your fragments on the AUDIX R1 Customized Announcements Worksheet.

**Table: AUDIX R1 Customized Announcements Worksheet**

[illegible]

## AUDIX R1 Updating Networking Machines Worksheet

Write the remote update schedule on the AUDIX R1 Updating Networked Machines Worksheet.

**Note:**

You should record passwords for remote digital networked machines for their administration on the Avaya Intuity system.

**Table: AUDIX R1 Updating Networked Machines Worksheet**

[illegible]