

# DNS Name(,IP)



AUD , . . .

\* SSL(https) . . .

1.

- Host ID , CPU Core , Context Root(), DNS (IP )

\* CPU Core . . .

2.



Release No : 7.0.400.20240109-11  
 matrix\_sys.properties PROTOCOL .  
 matrix\_sys.properties

<https://audp.bimatrix.co.kr/pages/viewpage.action?pageId=79413747>

## Step 1.

1. . . .

### 1. Admin

	https (SSL)			
		AUTHGROUP	0	User AuthGroup count
		AUTHORITYURL	0	popup url (0 : )
O	O	CATEGORYURL	<a href="http://192.168.x.xx:8087/iMgt/authMgr.jsp">http://192.168.x.xx:8087/iMgt/authMgr.jsp</a>	Popup URL (0 : )
		CERT_CLASS_NAME	com.matrix.framework.common.security.matrix.AuthManager	AUD7 class
		CHECK_AUTH	y	iCANVAS
		CONNECTPRIV	0	0:C/S,n-Tier , 1:C/S , 2:n-Tier
		DEPLOYE_AUTH_IP		Deploye IP : 192.168.0.10,1.2.3.4 or 0:0:0:0:0:0:1
		DEPLOYE_AUTH_USER		Deploye User ID : matrix,administrator
		DEPLOYE_OPTION		H:Remote Server hot Deploye
		DEPLOYE_URL		Target-Server <a href="https://192.168.11.22">https://192.168.11.22</a> <a href="http://bimatrix.com:8080/matrix">http://bimatrix.com:8080/matrix</a>
		DIALOG_LANG_PROCESS_TYPE	-1	/ / [0:  -1:]
		DISABLE_TRACE_LOG	N	control to trace log
O		DNSNAME	192.168.x.xx:8087	MATRIX Web Server MATRIX Application Server
		DOUBLEARCH	0	(0-,1- Storage ,2- DBMS POOL , 3- DBMS POOL
O	O	DOWNURL	<a href="http://192.168.x.xx:8087/servlet/Download.maf">http://192.168.x.xx:8087/servlet/Download.maf</a>	REPORT DOWNLOAD URL

O	O	EXPORTURL	<a href="http://192.168.x.xx:8087/servlet/Export.maf">http://192.168.x.xx:8087/servlet/Export.maf</a>	EXPORT URL
		FILEEXT	mtx	MATRIX Viewer Component Open
O	O	FILE_DIALOG_URL	<a href="http://192.168.x.xx:8087/iMgt/AUD7_shell.jsp">http://192.168.x.xx:8087/iMgt/AUD7_shell.jsp</a>	URL)
		FILE_UPLOAD_MAX	512	Upload file max size (Mega)
		HEAVYQUERY	0	Heavy Query (0: , 1: )
		IBIGURL	-1	i-BIG URL(ex: <a href="http://127.0.0.1:9200/services/ibig.svc">http://127.0.0.1:9200/services/ibig.svc</a> )
		IBIGVERSION	2	i-BIG (1: i-META,i-BIG , 2: i-BIG )
		ISTREAMURL	-1	i-STREAM URL
		LOGIN_LIMIT_CNT	-1	Login Limit Count(-1: none)
		METACUBEURL	<a href="http://192.168.x.xx:3001/metascv">http://192.168.x.xx:3001/metascv</a>	METACUBE URL(ex: <a href="http://127.0.0.1:9000/services/metacube/metacube.svc">http://127.0.0.1:9000/services/metacube/metacube.svc</a> )
		METAUTH	0	Meta (0-no,1-Table ,2-Column,4-Row :)
O	O	META_DESIGN_URL	<a href="http://192.168.x.xx:8087/metasl/DesignView.jsp">http://192.168.x.xx:8087/metasl/DesignView.jsp</a>	meta cube url(matrix .)
O	O	META_TEST_URL	<a href="http://192.168.x.xx:8087/AUD/metasqlpreview.jsp">http://192.168.x.xx:8087/AUD/metasqlpreview.jsp</a>	
		MTX_JCM_URL	-1	MTX_JCM URL (ex: <a href="http://127.0.0.1:9966">http://127.0.0.1:9966</a> )
		NAMERULE	{!};	{!} - , {U} - Code, {S} - select box ;Select box item1;...;
		OLAP_DAEMON	-1	OLAP SERVER URL(ex: <a href="http://127.0.0.1:9009/olap">http://127.0.0.1:9009/olap</a> )
	O	PROTOCOL	http://	(http:// https://)
		QUERYJOB_MONITOR	N	Monitor running queries
		REPORTENCRYPT	4	Query : 0 - no, 1 - Hex, 2 - Crypt. 4 - ZIP (Server -> Client)
		REPORTMETA	0	Report Meta - : 1 , : 0
		REPORTPATH	C:/AUDPlatform_7/matrix/reports	REPORT PATH
		REPORT_CATALOG_VERSION	1	(0:None, 1: )
		SCHEMATYPE	0	Schema Type : 0 - DB Schema, 1 - Meta
		SQLEXEC	REPORT	sql execute location(SERVER or REPORT)
		UPPERCASE	y	Repository Column label Uppercase
O	O	UPURL	<a href="http://192.168.x.xx:8087/servlet/Upload.maf">http://192.168.x.xx:8087/servlet/Upload.maf</a>	REPORT UPLOAD URL
		USESM	0	Meta Designer (0- , 1-)
		USE_MOBILE_LAYOUT	N	( ) (Y: , N:)
		VERSION	8	MATRIX Repository Version

## 2. SSL (https)

- : Admin> >

- https://

코드	값	설명
DEPLOY_URL		이관대상 Target-Server https://192.168.11.22 http://bimatrix.com:8080/matrix 개발서버에 설정
DIALOG_LANG_PROCES...	-1	다이얼로그에서 보고서 저장/업데이트 시 다국어 자동 생성/갱신 여부[0: 사용   -1: 사용안함]
DISABLE_TRACE_LOG	N	control to trace log
DNSNAME	nais.nrc.re.kr	MATRIX Web Server 및 MATRIX Application Server
DOUBLEARCH	0	이중화 구성 여부(0-단일,1-이중화 Storage 공유,2-이중화 DBMS POOL 생성, 3-이중화 DBMS POO.
DOWNURL	https://nais.nrc.re.kr/servlet/Download.maf	REPORT DOWNLOAD URL
EXPORTURL	https://nais.nrc.re.kr/servlet/Export.maf	EXPORT URL
FILEEXT	mtx	MATRIX Viewer Component Open 확장자
FILE_DIALOG_URL	https://nais.nrc.re.kr/IMgt/AUD7_shell.jsp	파일 다이얼로그 URL
FILE_UPLOAD_MAX	512	Jupload file max size (Mega)
HEAVYQUERY	0	Heavy Query 관리 사용 여부(0: 미사용, 1: 사용)
IBIGURL		-BIG URL(ex: http://127.0.0.1:9200/services/ibig.svc)
IBIGVERSION	2	-BIG 버전(1: i-META,i-BIG 통합버전, 2: i-BIG 분리버전)
ISTREAMURL	-1	-STREAM URL
LOGIN_LIMIT_CNT	-1	Login Limit Count(-1: none)
METACUBEURL	http://127.0.0.1:3000/metascv	METACUBE URL(ex: http://127.0.0.1:9000/services/metacube/metacube.svc)
METAUTH	0	Meta에서 처리하는 권한 종류(0-no,1-Table 권한,2-Column권한,4-Row 권한:조합가능)
META_DESIGN_URL	https://nais.nrc.re.kr/metasl/DesignView.jsp	meta cube 디자인 페이지 url(matrix 디자이너에서 사용한다.)
META_TEST_URL	https://nais.nrc.re.kr/AUD/metasqlpreview.jsp	메타 테스트
MTX_JCM_URL	-1	MTX_JCM URL (exhttp://127.0.0.1:9966)
MX_GRID_LIMIT_OF_COL...	16000	MX-Grid 읽기 시 최대 COLUMN 수
MX_GRID_LIMIT_OF_ROW...	500000	MX-Grid 읽기 시 최대 ROW 수
MX_GRID_LIMIT_OF_RO...	500000	MX-GRID 데이터 바인딩 최대 레코드 수 제약
MX_GRID_LIMIT_OF_SHE...	100	MX-Grid 시트 최대 갯수
MX_GRID_LIMIT_OF_SHE...	100	MX-GRID 시트 최대갯수
NAMERULE	{};	{} - 레포트 명에 입력한 내용, {U} - 사용자 Code, {S} - select box 값 ;Select box item1;...;
OLAP_DAEMON	-1	OLAP SERVER URL(ex: http://127.0.0.1:9009/olap)
PROTOCOL	https://	통신 프로토콜 (http:// 또는 https://)
QUERYJOB_MONITOR	N	Monitor running queries
REPORTENCRYPT	4	Query 문 암호 여부: 0 - no, 1 - Hex, 2 - Crypt, 4 - ZIP (Server -> Client)
REPORTMETA	0	Report Meta - 사용 : 1, 미사용 : 0

: \_\_HTTPS(SSL).xlsx