

# server

Table comments: Server Table Information

Column	Type	Null	Default	Links to	Comments
srv_id ( <i>Primary</i> )	int(11)	No			Server ID
srv_name	varchar(15)	No			Server Name
srv_domain	varchar(30)	No			Server Domain
srv_desc	varchar(30)	No			Server Description
srv_tag	varchar(15)	No			Server Tag
srv_note	varchar(30)	No			Server Notes
srv_active	tinyint(1)	No	1		Server Active ?
srv_sporadic	tinyint(1)	No	0		Server Sporadically ON?
srv_monitor	tinyint(1)	No	1		Monitor the Server?
srv_alert_group	varchar(15)	No	default		Alert Group
srv_graph	tinyint(1)	No	1		Display Performance Graph?
srv_cat	varchar(10)	No			Server Category
srv_group	varchar(10)	No			Server Group
srv_vm	tinyint(1)	No	0		True=VM, False=Physical
srv_osname	varchar(15)	Yes	<i>NULL</i>		O/S Name (Fedora,Ubuntu)
srv_ostype	varchar(10)	No	linux		O/S Type linux/aix
srv_oscodename	text	No			O/S Code Name (Alias)
srv_osversion	varchar(12)	No			O/S Version
srv_osver_major	varchar(10)	No			O/S Major Version No.
srv_date_creation	datetime	Yes	0000-00-00 00:00:00		Server Creation Date
srv_date_edit	datetime	Yes	0000-00-00 00:00:00		Last Edit Date
srv_date_update	datetime	Yes	0000-00-00 00:00:00		Last Update Date
srv_date_osupdate	datetime	Yes	0000-00-00 00:00:00		Date of Update
srv_kernel_version	varchar(30)	No			Kernel Version
srv_kernel_bitmode	smallint(11)	No	64		Kernel is 32 or 64 bits

[illegible]

Column	Type	Null	Default	Links to	Comments
srv_maint_date_start	datetime	No			Start Date/Time of Maint. Mode
srv_maint_date_end	datetime	No			End date/Time of Maintenance Mode
srv_sadmin_dir	varchar(45)	No	/opt/sadmin		SADMIN Root Dir. on Client
srv_ssh_port	int(2)	No	22		SSH Port to access server
ssh_sudo_user	varchar(10)	No	sadmin		ssh sudo user to server

## Indexes

Keyname	Type	Unique	Packed	Column	Cardinality	Collation	Null	Comment
PRIMARY	BTREE	Yes	No	srv_id	26	A	No	
idx_srv_name	BTREE	Yes	No	srv_name	26	A	No	