







## A pot file is a Design Template file, which provides you the "look" of the presentation

- You apply a pot file by opening the Task Pane with View > Task Pane and select Slide Design Design Templates.
- Click on the word Browse... at bottom of Task Pane and navigate to where you stored BlueOnyx Deluxe.pot (black background) or BluePearl Deluxe.pot (white background) and click on Apply.
- You can switch between black and white background by navigating to that pot file and click on Apply.
- Another easier way to switch background is by changing color scheme. Opening the Task Pane, select Slide Design – Color Schemes and click on one of the two schemes. All your existing content (including Business Unit or Product Names) will be switched without any modification to color or wording.

## Start with Blank Presentation, then switch to the desired Design Template

- Start a new presentation as Blank Presentation
- You can switch to Blue Onyx Deluxe.pot by opening the Task Pane with View > Task Pane and select Slide Design – Design Templates.
- Click on the word Browse... at bottom of Task Pane and navigate to where you stored BlueOnyx Deluxe.pot (black background) and click on Apply.
- Your existing content will take on Blue Onyx's black background, and previous black text will turn to white.

## You should add your Business Unit or Product Name by modifying it on the Slide Master

- You switch to the Slide Master view by View > Master > Slide Master.
- Click on the Title Page thumbnail icon on the left, and click on the Business Unit or Product Name field to modify it.
- Click on the Bullet List Page thumbnail icon on the left, and click on the Business Unit or Product Name field to modify it.
- Click on Close Master View button on the floating Master View Toolbar

## You can turn on the optional date and footer fields by View > Header and Footer

- Suggested footer on all pages including Title Page: Presentation Title | Confidential
- Date and time field can be fixed, or Update automatically. It appears to the right of the footer.
- Slide number field can be turned on as well. It appears to the left of the footer.

motum	ing the lates	t fixpack	
Down IT	load and extract t DS support site.	he latest fixpack fi	rom the
==> ls 6.0.0-TI [ root:/ ==> tar [ root:/ ==> ls	V-ITDS-AIX-FP0004.1 tmp/FP4 ] -xf 6.0.0-TIV-ITDS- tmp/FP4 ]	tar -AIX-FP0004.tar 	
6.0.0-TI [ root@1 ==> cd 6	V-ITDS-AIX-FP0004 dapaixc1:/tmp/FP4 .0.0-TIV-ITDS-AIX-1 tmp/FP4/6.0.0-TIV-1	6.0.0-TIV-ITDS ] FP0004 TDS-AIX-FP0004 ]	-AIX-FP0004.tar



Run the "idsinstall" script with the -u flag to update all of the installed ITDS packages.

When the "idsinstall" script completes you will see the "All packages were installed successfully!" message.





Fixpack Installation Success!

Business Unit or Produ	ct Name	
ource Consid	derations	
There are several IBM Tivoli Director too low. If these li of limitation issue	resource limits that might need to be adjusted for ry Server. By default on AIX the ulimits are set wa mits are not corrected you run the risk of a varies s.	r ay ty
Limit	Effect	
Limit Data Limit	Effect           Silent server abend, poor performance	
Limit Data Limit File Descriptor limit	Effect         Silent server abend, poor performance         Clients may receive a DSA is unwilling to perform	
Limit Data Limit File Descriptor limit Memory limit	Effect         Silent server abend, poor performance         Clients may receive a DSA is unwilling to perform         Silent server abend, poor performance	

Business Unit or Product Name			
Resource Consideration	S		
To verify your ulimit settings is # ulimit –a	sue the following	command:	
This will return output similar t	o the following:		
==> ulimit -a			
time(seconds)	unlimited		
file(blocks)	2097151		
data(kbytes)	131072		
stack(kbytes)	32768		
memory(kbytes)	32768		
coredump(blocks)	2097151		
nofiles(descriptors)	2000		
10	8/14/20	007	© 2007 IBM Corporation



Business Unit or Product Name			
Resource Consideration	ns		
Option 1: Note that these values are set for this session only. If I log out and log back in, I will need to rerun these commands.	<pre>==&gt; ulimit -m unlimi ==&gt; ulimit -d unlimi ==&gt; ulimit -a time(seconds) file(blocks) data(kbytes) stack(kbytes) memory(kbytes) coredump(blocks) nofiles(descriptors)</pre>	ted unlimited 2097151 unlimited 32768 unlimited 2097151 2000	
12	8/14/2007	© 2007 IBM	Corporation

Business Unit or Product Na	me		
Resource Consider	ations		
Option 2:	* NOTE:	A value of -1 implies	"unlimited"
<ul> <li>cd /etc/security</li> </ul>	default		
•vi limits Define the limits for the "root" user and any other user you might use to start the server.	acidaio	fsize = 2097151 core = 2097151 cpu = -1 data = 262144 rss = 65536 stack = 65536 nofiles = 2000	
**Note: you will need to restart your system for these changes to take effect.	root:	<pre>fsize = -1 core = -1 data = -1 rss = -1 stack = 32767 nofiles = 2000</pre>	
3		8/14/2007	© 2007 IBM Corporation





http://publib.boulder.ibm.com/infocenter/tivihelp/v2r1/topic/com.ibm.IBMDS.doc/t uning06.htm















If you try to run this with ibmslapd up it will give the error:

GLPCTL088E Unable to run the command on directory server instance 'inst\_name', while it is running.

GLPDBB004W The program did not complete successfully. View earlier error messages for information on the exact error.

When you issue the command you will see the following prompt:

idsdbback -I db2inst1 -k /home/db2inst1

You have chosen to perform the following actions:

GLPDBB029I The database and configuration files for directory server instance 'db2inst1' will be backed up to '/home/db2inst1'.

Do you want to....

- (1) Continue with the above actions, or
- (2) Exit without making any changes:1



