

Sheet1

name	setting	
add_missing_from	off	
allow_system_table_mods	off	
archive_command	(disabled)	
archive_mode	off	
archive_timeout		0
array_nulls	on	
authentication_timeout	1min	
autovacuum	on	
autovacuum_analyze_scale_factor		0.1
autovacuum_analyze_threshold		50
autovacuum_freeze_max_age		200000000
autovacuum_max_workers		3
autovacuum_naptime	1min	
autovacuum_vacuum_cost_delay	20ms	
autovacuum_vacuum_cost_limit		-1
autovacuum_vacuum_scale_factor		0.2
autovacuum_vacuum_threshold		50
backslash_quote	safe_encoding	
bgwriter_delay	200ms	
bgwriter_lru_maxpages		100
bgwriter_lru_multiplier		2
block_size		8192
bonjour_name		
check_function_bodies	on	
checkpoint_completion_target		0.5
checkpoint_segments		3
checkpoint_timeout	5min	
checkpoint_warning	30s	
client_encoding	UNICODE	
client_min_messages	notice	
commit_delay		0
commit_siblings		5
config_file	C:/Program Files/PostgreSQL/8.4/data/postgresql.conf	
constraint_exclusion	partition	
cpu_index_tuple_cost		0.005
cpu_operator_cost		0.0025
cpu_tuple_cost		0.01
cursor_tuple_fraction		0.1
custom_variable_classes		
data_directory	C:/Program Files/PostgreSQL/8.4/data	
DateStyle	ISO, YMD	
db_user_namespace	off	
deadlock_timeout	1s	
debug_assertions	off	
debug_pretty_print	on	
debug_print_parse	off	
debug_print_plan	off	
debug_print_rewritten	off	
default_statistics_target		100
default_tablespace		
default_text_search_config	pg_catalog.simple	
default_transaction_isolation	read committed	

Sheet1

default_transaction_read_only	off	
default_with_oids	off	
dynamic_library_path	\$libdir	
effective_cache_size	128MB	
effective_io_concurrency		0
enable_bitmapscan	on	
enable_hashagg	on	
enable_hashjoin	on	
enable_indexscan	on	
enable_mergejoin	on	
enable_nestloop	on	
enable_seqscan	on	
enable_sort	on	
enable_tidscan	on	
escape_string_warning	on	
external_pid_file		
extra_float_digits		0
from_collapse_limit		8
fsync	on	
full_page_writes	on	
geqo	on	
geqo_effort		5
geqo_generations		0
geqo_pool_size		0
geqo_selection_bias		2
geqo_threshold		12
gin_fuzzy_search_limit		0
hba_file	C:/Program Files/PostgreSQL/8.4/data/pg_hba.conf	
ident_file	C:/Program Files/PostgreSQL/8.4/data/pg_ident.conf	
ignore_system_indexes	off	
integer_datetimes	on	
IntervalStyle	postgres	
join_collapse_limit		8
krb_caseins_users	off	
krb_server_keyfile		
krb_srvname	postgres	
lc_collate	Japanese_Japan.932	
lc_ctype	Japanese_Japan.932	
lc_messages	Japanese_Japan.932	
lc_monetary	Japanese_Japan.932	
lc_numeric	Japanese_Japan.932	
lc_time	Japanese_Japan.932	
listen_addresses	*	
local_preload_libraries		
log_autovacuum_min_duration		-1
log_checkpoints	off	
log_connections	off	
log_destination	stderr	
log_directory	pg_log	
log_disconnections	off	
log_duration	off	
log_error_verbosity	default	
log_executor_stats	off	

Sheet1

log_filename	postgresql-%Y-%m-%d_%H%M%S.log	
log_hostname	off	
log_line_prefix	%t	
log_lock_waits	off	
log_min_duration_statement		-1
log_min_error_statement	error	
log_min_messages	warning	
log_parser_stats	off	
log_planner_stats	off	
log_rotation_age	1d	
log_rotation_size	10MB	
log_statement	none	
log_statement_stats	off	
log_temp_files		-1
log_timezone	Asia/Tokyo	
log_truncate_on_rotation	off	
logging_collector	on	
maintenance_work_mem	16MB	
max_connections		100
max_files_per_process		1000
max_function_args		100
max_identifier_length		63
max_index_keys		32
max_locks_per_transaction		64
max_prepared_transactions		0
max_stack_depth	2MB	
password_encryption	on	
port		5432
post_auth_delay		0
pre_auth_delay		0
random_page_cost		4
regex_flavor	advanced	
search_path	"\$user",public	
segment_size	1GB	
seq_page_cost		1
server_encoding	UTF8	
server_version	8.4.12	
server_version_num		80412
session_replication_role	origin	
shared_buffers	512MB	
shared_preload_libraries		
silent_mode	off	
sql_inheritance	on	
ssl	off	
ssl_ciphers	ALL:!ADH:!LOW:!EXP:!MD5:@STRENGTH	
ssl_renegotiation_limit	512MB	
standard_conforming_strings	off	
statement_timeout		0
stats_temp_directory	pg_stat_tmp	
superuser_reserved_connections		3
synchronize_seqscans	on	
synchronous_commit	on	
tcp_keepalives_count		0

Sheet1

tcp_keepalives_idle		0
tcp_keepalives_interval		0
temp_buffers		1024
temp_tablespaces		
TimeZone	Asia/Tokyo	
timezone_abbreviations	Default	
trace_notify	off	
trace_sort	off	
track_activities	on	
track_activity_query_size		1024
track_counts	on	
track_functions	none	
transaction_isolation	read committed	
transaction_read_only	off	
transform_null_equals	off	
unix_socket_directory		
unix_socket_group		
unix_socket_permissions		511
update_process_title	on	
vacuum_cost_delay		0
vacuum_cost_limit		200
vacuum_cost_page_dirty		20
vacuum_cost_page_hit		1
vacuum_cost_page_miss		10
vacuum_freeze_min_age		50000000
vacuum_freeze_table_age		150000000
wal_block_size		8192
wal_buffers	64kB	
wal_segment_size	16MB	
wal_sync_method	open_datasync	
wal_writer_delay	200ms	
work_mem	1MB	
xmlbinary	base64	
xmloption	content	
zero_damaged_pages	off	

description

Automatically adds missing table references to FROM clauses.  
Allows modifications of the structure of system tables.  
Sets the shell command that will be called to archive a WAL file.  
Allows archiving of WAL files using archive\_command.  
Forces a switch to the next xlog file if a new file has not been started within N seconds.  
Enable input of NULL elements in arrays.  
Sets the maximum allowed time to complete client authentication.  
Starts the autovacuum subprocess.  
Number of tuple inserts, updates or deletes prior to analyze as a fraction of reltuples.  
Minimum number of tuple inserts, updates or deletes prior to analyze.  
Age at which to autovacuum a table to prevent transaction ID wraparound.  
Sets the maximum number of simultaneously running autovacuum worker processes.  
Time to sleep between autovacuum runs.  
Vacuum cost delay in milliseconds, for autovacuum.  
Vacuum cost amount available before napping, for autovacuum.  
Number of tuple updates or deletes prior to vacuum as a fraction of reltuples.  
Minimum number of tuple updates or deletes prior to vacuum.  
Sets whether "\" is allowed in string literals.  
Background writer sleep time between rounds.  
Background writer maximum number of LRU pages to flush per round.  
Multiple of the average buffer usage to free per round.  
Shows the size of a disk block.  
Sets the Bonjour broadcast service name.  
Check function bodies during CREATE FUNCTION.  
Time spent flushing dirty buffers during checkpoint, as fraction of checkpoint interval.  
Sets the maximum distance in log segments between automatic WAL checkpoints.  
Sets the maximum time between automatic WAL checkpoints.  
Enables warnings if checkpoint segments are filled more frequently than this.  
Sets the client's character set encoding.  
Sets the message levels that are sent to the client.  
Sets the delay in microseconds between transaction commit and flushing WAL to disk.  
Sets the minimum concurrent open transactions before performing commit\_delay.  
Sets the server's main configuration file.  
Enables the planner to use constraints to optimize queries.  
Sets the planner's estimate of the cost of processing each index entry during an index scan.  
Sets the planner's estimate of the cost of processing each operator or function call.  
Sets the planner's estimate of the cost of processing each tuple (row).  
Sets the planner's estimate of the fraction of a cursor's rows that will be retrieved.  
Sets the list of known custom variable classes.  
Sets the server's data directory.  
Sets the display format for date and time values.  
Enables per-database user names.  
Sets the time to wait on a lock before checking for deadlock.  
Turns on various assertion checks.  
Indents parse and plan tree displays.  
Logs each query's parse tree.  
Logs each query's execution plan.  
Logs each query's rewritten parse tree.  
Sets the default statistics target.  
Sets the default tablespace to create tables and indexes in.  
Sets default text search configuration.  
Sets the transaction isolation level of each new transaction.

## Sheet1

Sets the default read-only status of new transactions.  
Create new tables with OIDs by default.  
Sets the path for dynamically loadable modules.  
Sets the planner's assumption about the size of the disk cache.  
Number of simultaneous requests that can be handled efficiently by the disk subsystem.  
Enables the planner's use of bitmap-scan plans.  
Enables the planner's use of hashed aggregation plans.  
Enables the planner's use of hash join plans.  
Enables the planner's use of index-scan plans.  
Enables the planner's use of merge join plans.  
Enables the planner's use of nested-loop join plans.  
Enables the planner's use of sequential-scan plans.  
Enables the planner's use of explicit sort steps.  
Enables the planner's use of TID scan plans.  
Warn about backslash escapes in ordinary string literals.  
Writes the postmaster PID to the specified file.  
Sets the number of digits displayed for floating-point values.  
Sets the FROM-list size beyond which subqueries are not collapsed.  
Forces synchronization of updates to disk.  
Writes full pages to WAL when first modified after a checkpoint.  
Enables genetic query optimization.  
GEQO: effort is used to set the default for other GEQO parameters.  
GEQO: number of iterations of the algorithm.  
GEQO: number of individuals in the population.  
GEQO: selective pressure within the population.  
Sets the threshold of FROM items beyond which GEQO is used.  
Sets the maximum allowed result for exact search by GIN.  
Sets the server's "hba" configuration file.  
Sets the server's "ident" configuration file.  
Disables reading from system indexes.  
Datetimes are integer based.  
Sets the display format for interval values.  
Sets the FROM-list size beyond which JOIN constructs are not flattened.  
Sets whether Kerberos and GSSAPI user names should be treated as case-insensitive.  
Sets the location of the Kerberos server key file.  
Sets the name of the Kerberos service.  
Shows the collation order locale.  
Shows the character classification and case conversion locale.  
Sets the language in which messages are displayed.  
Sets the locale for formatting monetary amounts.  
Sets the locale for formatting numbers.  
Sets the locale for formatting date and time values.  
Sets the host name or IP address(es) to listen to.  
Lists shared libraries to preload into each backend.  
Sets the minimum execution time above which autovacuum actions will be logged.  
Logs each checkpoint.  
Logs each successful connection.  
Sets the destination for server log output.  
Sets the destination directory for log files.  
Logs end of a session, including duration.  
Logs the duration of each completed SQL statement.  
Sets the verbosity of logged messages.  
Writes executor performance statistics to the server log.

Sets the file name pattern for log files.  
Logs the host name in the connection logs.  
Controls information prefixed to each log line.  
Logs long lock waits.  
Sets the minimum execution time above which statements will be logged.  
Causes all statements generating error at or above this level to be logged.  
Sets the message levels that are logged.  
Writes parser performance statistics to the server log.  
Writes planner performance statistics to the server log.  
Automatic log file rotation will occur after N minutes.  
Automatic log file rotation will occur after N kilobytes.  
Sets the type of statements logged.  
Writes cumulative performance statistics to the server log.  
Log the use of temporary files larger than this number of kilobytes.  
Sets the time zone to use in log messages.  
Truncate existing log files of same name during log rotation.  
Start a subprocess to capture stderr output and/or csvlogs into log files.  
Sets the maximum memory to be used for maintenance operations.  
Sets the maximum number of concurrent connections.  
Sets the maximum number of simultaneously open files for each server process.  
Shows the maximum number of function arguments.  
Shows the maximum identifier length.  
Shows the maximum number of index keys.  
Sets the maximum number of locks per transaction.  
Sets the maximum number of simultaneously prepared transactions.  
Sets the maximum stack depth, in kilobytes.  
Encrypt passwords.  
Sets the TCP port the server listens on.  
Waits N seconds on connection startup after authentication.  
Waits N seconds on connection startup before authentication.  
Sets the planner's estimate of the cost of a nonsequentially fetched disk page.  
Sets the regular expression "flavor".  
Sets the schema search order for names that are not schema-qualified.  
Shows the number of pages per disk file.  
Sets the planner's estimate of the cost of a sequentially fetched disk page.  
Sets the server (database) character set encoding.  
Shows the server version.  
Shows the server version as an integer.  
Sets the session's behavior for triggers and rewrite rules.  
Sets the number of shared memory buffers used by the server.  
Lists shared libraries to preload into server.  
Runs the server silently.  
Causes subtables to be included by default in various commands.  
Enables SSL connections.  
Sets the list of allowed SSL ciphers.  
Set the amount of traffic to send and receive before renegotiating the encryption keys.  
Causes '...' strings to treat backslashes literally.  
Sets the maximum allowed duration of any statement.  
Writes temporary statistics files to the specified directory.  
Sets the number of connection slots reserved for superusers.  
Enable synchronized sequential scans.  
Sets immediate fsync at commit.  
Maximum number of TCP keepalive retransmits.

## Sheet1

Time between issuing TCP keepalives.

Time between TCP keepalive retransmits.

Sets the maximum number of temporary buffers used by each session.

Sets the tablespace(s) to use for temporary tables and sort files.

Sets the time zone for displaying and interpreting time stamps.

Selects a file of time zone abbreviations.

Generates debugging output for LISTEN and NOTIFY.

Emit information about resource usage in sorting.

Collects information about executing commands.

Sets the size reserved for `pg_stat_activity.current_query`, in bytes.

Collects statistics on database activity.

Collects function-level statistics on database activity.

Sets the current transaction's isolation level.

Sets the current transaction's read-only status.

Treats "expr=NULL" as "expr IS NULL".

Sets the directory where the Unix-domain socket will be created.

Sets the owning group of the Unix-domain socket.

Sets the access permissions of the Unix-domain socket.

Updates the process title to show the active SQL command.

Vacuum cost delay in milliseconds.

Vacuum cost amount available before napping.

Vacuum cost for a page dirtied by vacuum.

Vacuum cost for a page found in the buffer cache.

Vacuum cost for a page not found in the buffer cache.

Minimum age at which VACUUM should freeze a table row.

Age at which VACUUM should scan whole table to freeze tuples.

Shows the block size in the write ahead log.

Sets the number of disk-page buffers in shared memory for WAL.

Shows the number of pages per write ahead log segment.

Selects the method used for forcing WAL updates to disk.

WAL writer sleep time between WAL flushes.

Sets the maximum memory to be used for query workspaces.

Sets how binary values are to be encoded in XML.

Sets whether XML data in implicit parsing and serialization operations is to be considered as documents or content fragments.

Continues processing past damaged page headers.