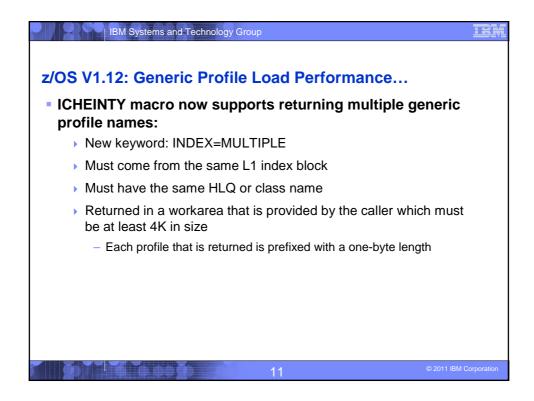
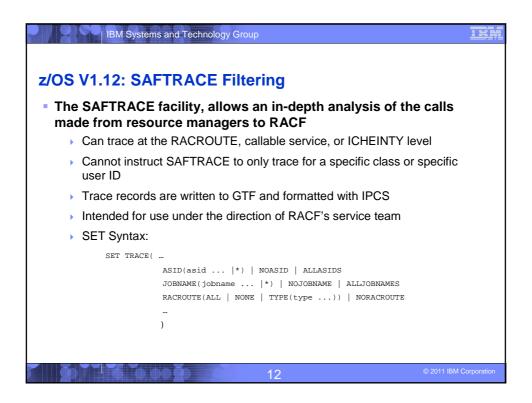
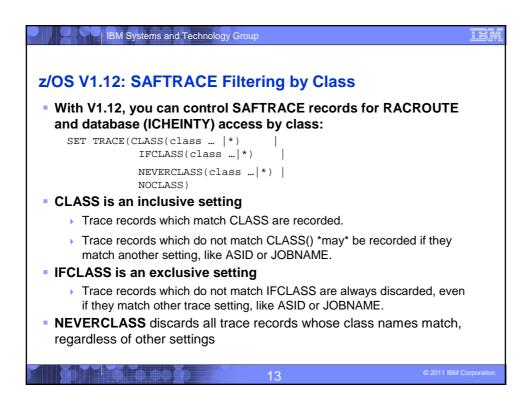


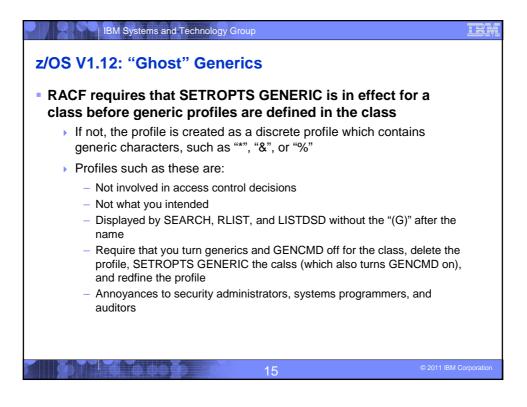
IBM Systems and Technology Group	IBM
z/OS V1.12: Generic Profile Load Performance The SET LIST Command shows the status:	
RACFR12 IRRH005I (@) RACF SUBSYSTEM INFORMATION: TRACE OPTIONS - IMAGE - NOAPPC - SYSTEMSSL - RACROUTE 2 5 9 - NOCALLABLE - NOPDCALLABLE - NOPDCALLABLE - NODATABASE - GENERICANCHOR (or NOGENERICANCHOR)	
PASSWORD SYNCHRONIZATION IS *NOT* ALLOWED AUTOMATIC DIRECTION OF APPLICATION UPDATES IS *NOT* ALLOWED GENERICANCHOR: SYSTEM: COUNT(nn) JOBNAME: jobl COUNT(nn) job2* COUNT(nn)	
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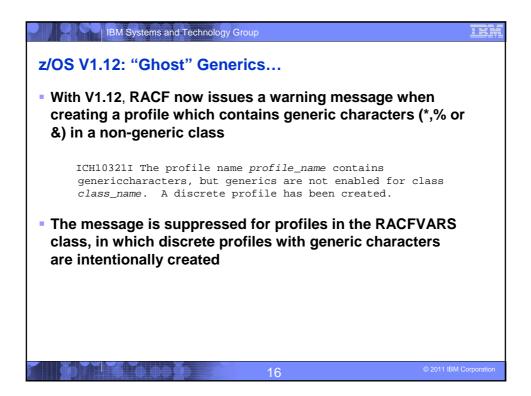




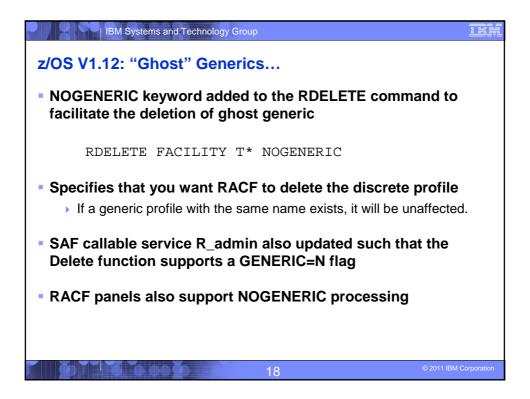


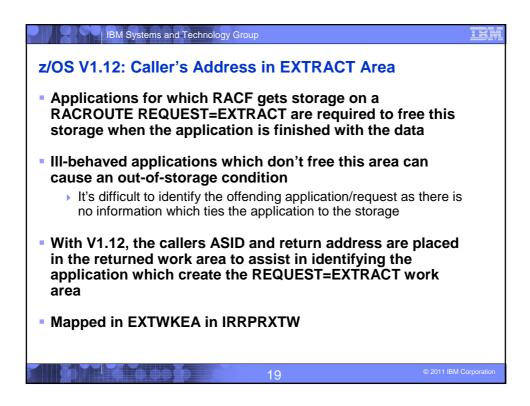
IBM Systems and Technology Group
z/OS V1.12: SAFTRACE Filtering by User ID
 With V1.12, you can also control SAFTRACE records created for RACROUTE traces by user ID:
SET TRACE(USERID(userid *) IFUSERID(userid *)
NEVERUSERID(userid *)
NOUSERID)
USERID is an inclusive setting:
 Trace records which match the user id are recorded
 Trace records which do not match USERID() *may* be recorded if they match another setting, like CLASS or JOBNAME
 IFUSERID is an exclusive setting:
 Trace records which do not match IFUSERID are always discarded.even if they match other trace setting, like CLASS or JOBNAME
 NEVERUSERID discards all trace records whose user id names match,
regardless of other settings
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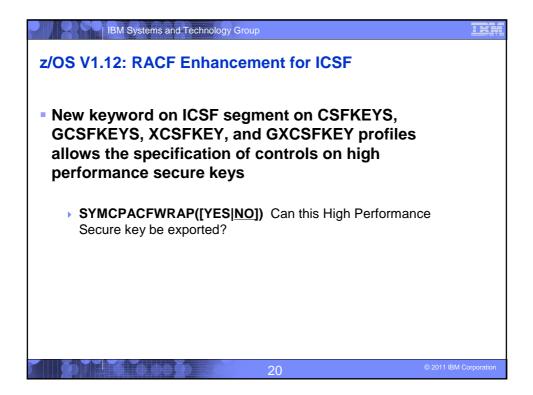




IBM Systems and Technology Group	IBM
z/OS V1.12: "Ghost" Generics…	
The RLIST command does not show existing ghost generic profiles, unless '*' is specified for the profile name	С
The SEARCH command does display ghost generic profile	!S
 Both commands will now label ghost generic profiles as '(UNUSABLE)' in their output 	
RLIST FACILITY T*	
CLASS NAME	
 FACILITY T* (UNUSABLE) < ghost generic indicator 	
CLASS NAME	
 FACILITY T* (G) < Standard generic indicator 	
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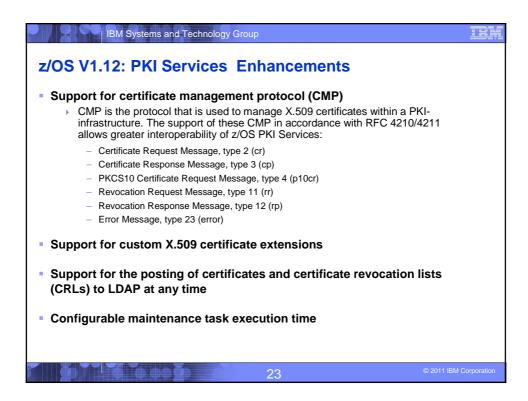


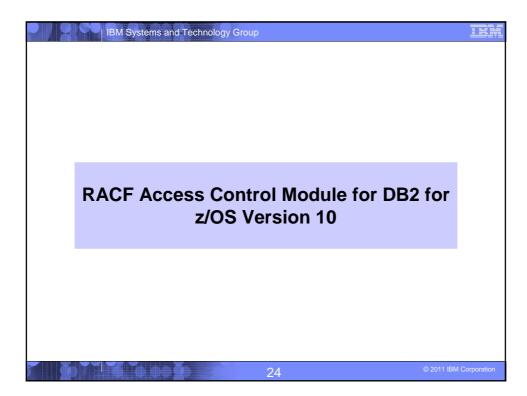


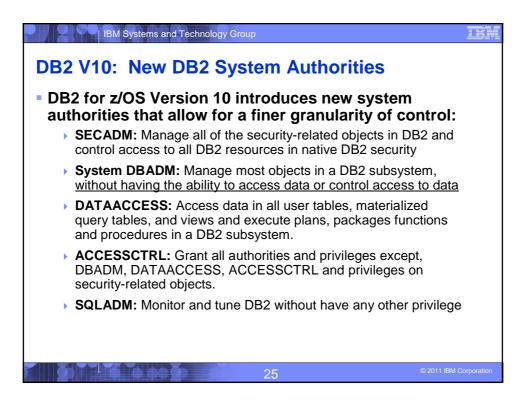




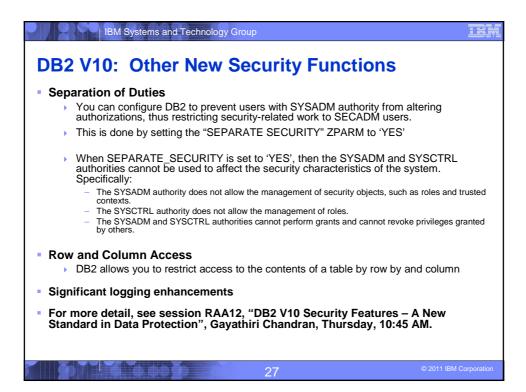
IBM Systems and Technology Group	IBM
z/OS V1.12: Digital Certificate Enhancements	
 Support for long issuer distinguished names Current limitation is 246 characters for the issuer's distinguished name Supported by RACDCERT ADD and GENCERT, R_datalib, InitACEE, and PKI Services Rolled back to z/OS V1.10 and V1.11 RACF APAR: OA30560 PKI APAR: OA30952 	
 Extend certificate validity date beyond its current limit (PKI Services:2038, RACF:2041) RACF: Until the year 9999, PKI Services: For 9999 days) Supported by RACDCERT ADD, IMPORT, GENCERT, REKEY, LIST, and CHECKCERT and PKI Services Rolled back to V1.10 add V1.11 RACF APAR: OA30560 (except RACDCERT GENCERT and REKEY) PKI APAR: OA30952 (requires LE PTF UK47654 (V1.10), UK47655 (V1.11) 	
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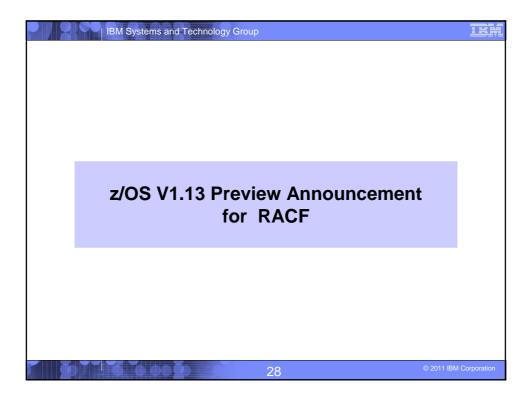


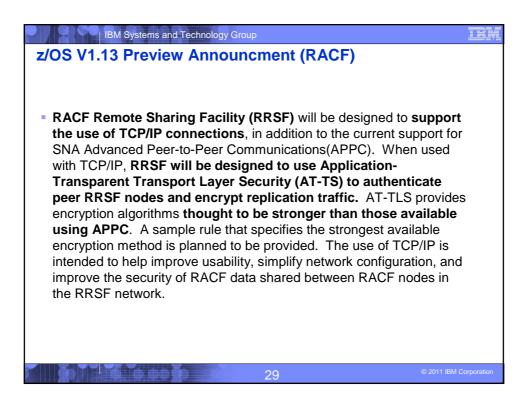


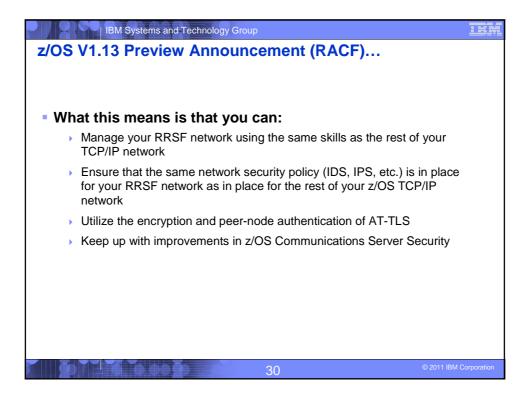


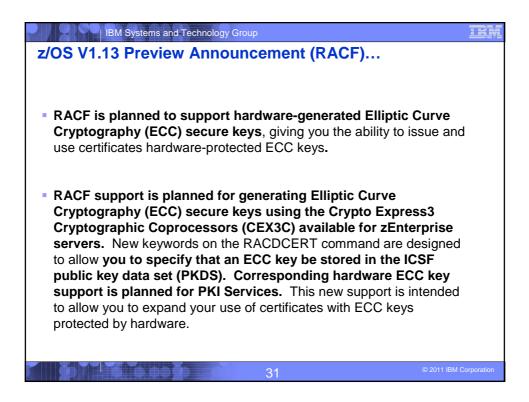
		System Authorities	
(DSNXRXAC)	you can grant th	nese authorities by giving a user arce names in the indicated class Resource Name	;:
ACCESSCTRL	DSNADM	db2-subsystem.ACCESSCTRL	
DATAACCESS	DSNADM	db2-subsystem.DATAACCESS	
EXPLAIN	DSNADM	db2-subsystem.EXPLAIN	
SECADM	DSNADM	db2-subsystem.SECADM	
SQLADM	MDSNSM	db2-subsystem.SQLADM	
System DBADM	DSNADM	db2-subsystem.SYSDBADM	

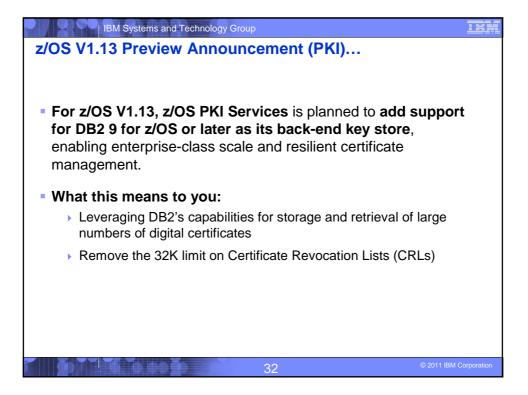


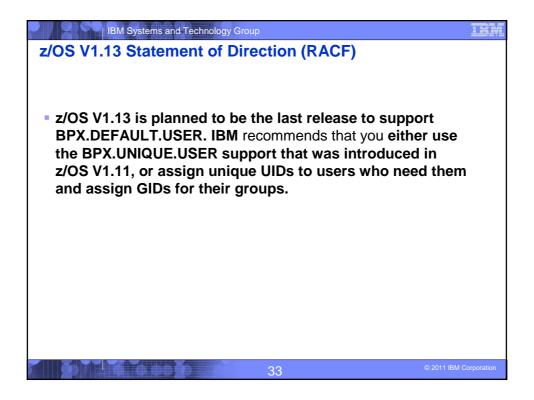


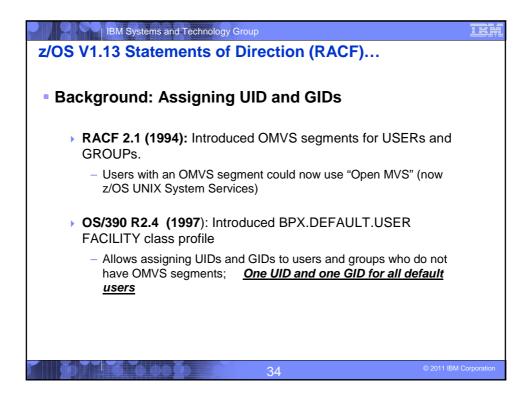


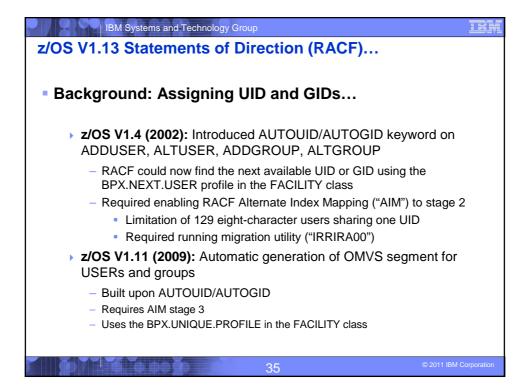


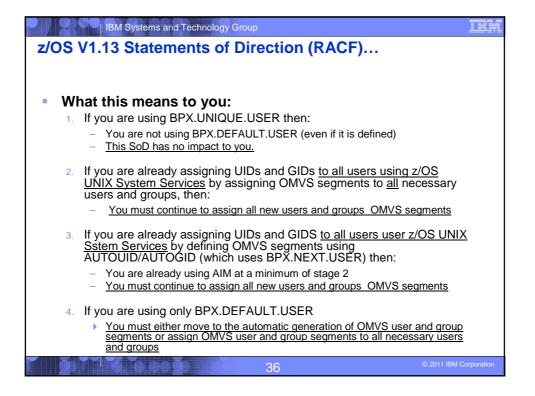


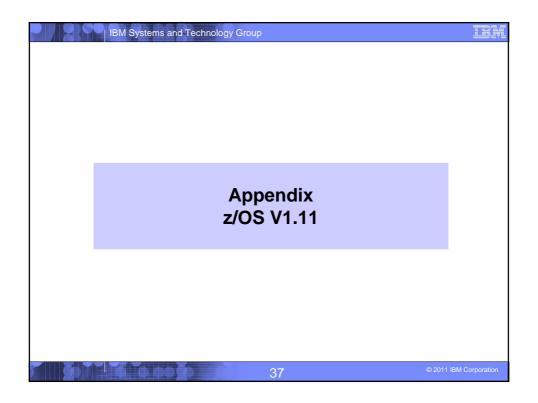


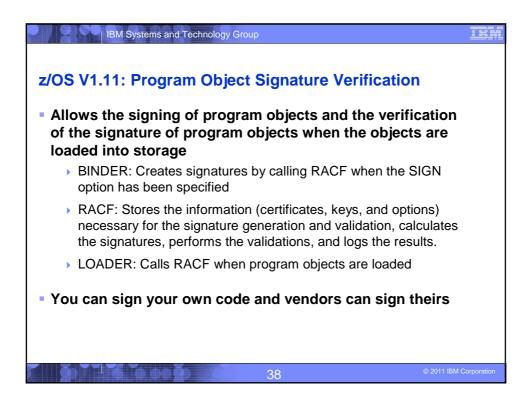


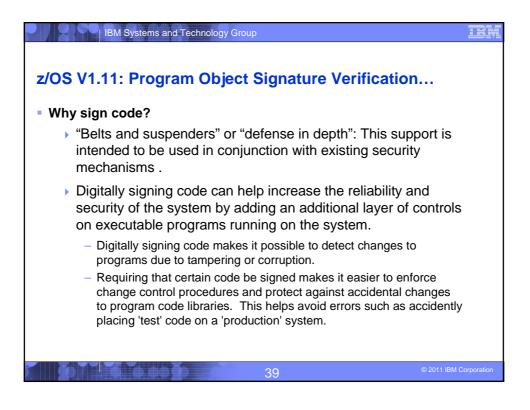


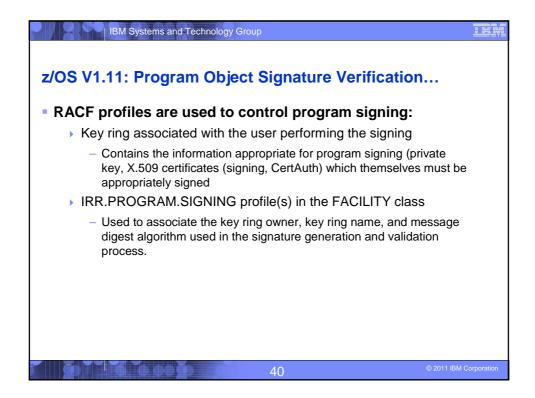


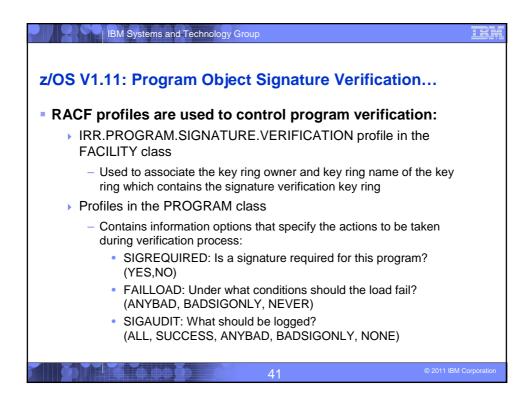


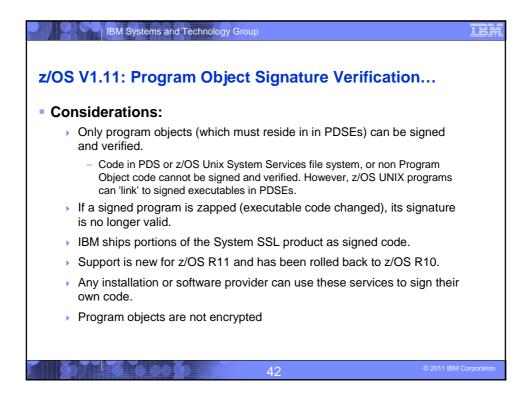


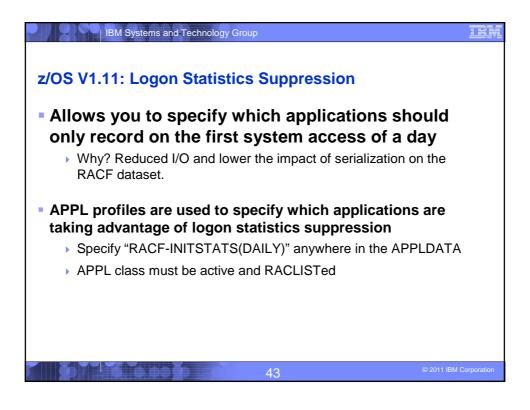












IBM Systems and Technology Group	<u>IBM</u>
z/OS V1.11: Identity Propagation	
 Prior to z/OS V1.11, clients using distributed server applications which used a common server or application identity for transaction executing on z/OS would not be able to pass the identity of the end user to z/OS for logging 	
 With z/OS V1.11, applications can pass the distributed identity information abut the end user (distinguished name and realm) into z/OS where it will be used for logging Exploited by CICS TS 4.1 	
 The distributed identity can be mapped to a RACF identity at: the distributed application server (as is often done today) or the execution point on z/OS, using the new RACMAP support 	
RACMAP [ID(mapped-to-userID)] MAP USERDIDFILTER(NAME('distributed-identity-username-filter'))	
REGISTRY(NAME('distributed-identity-registryname')) [WITHLABEL('label-name')] DELMAP[(LABEL('label-name'))] LISTMAP[(LABEL('label-name'))]	
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