



IBM Mature Technology Business Model and Business Update on REXX in IBM

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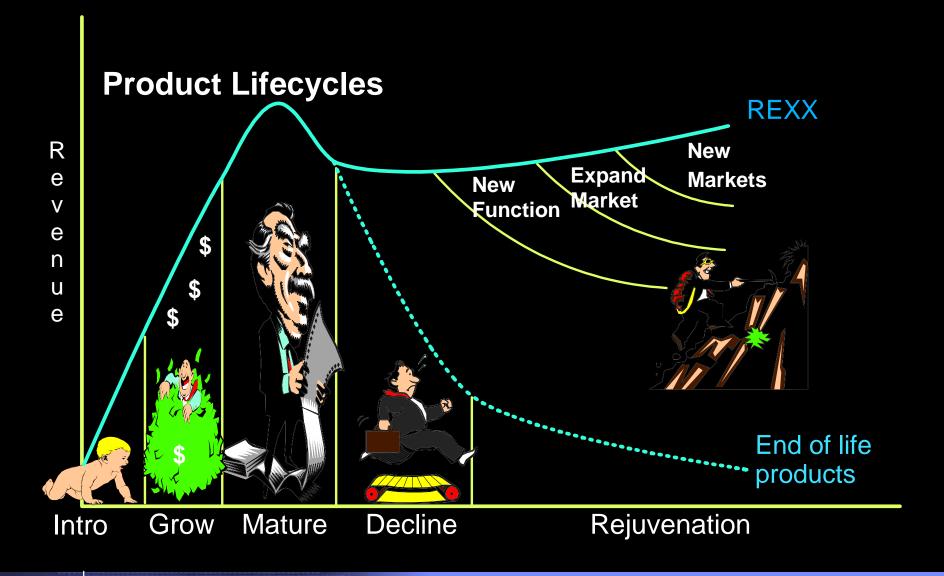


Business Model

MATURE FECHZOLOGY	Business Value	Drive business model to provide continued focus on mature technology
	Infrastructure Value	Deliver support and new development Use customized processes for quick delivery & action Build OEM relationships
	Component Value	Extend the life of mature products as applicable Manage others to EOL (gracefully)

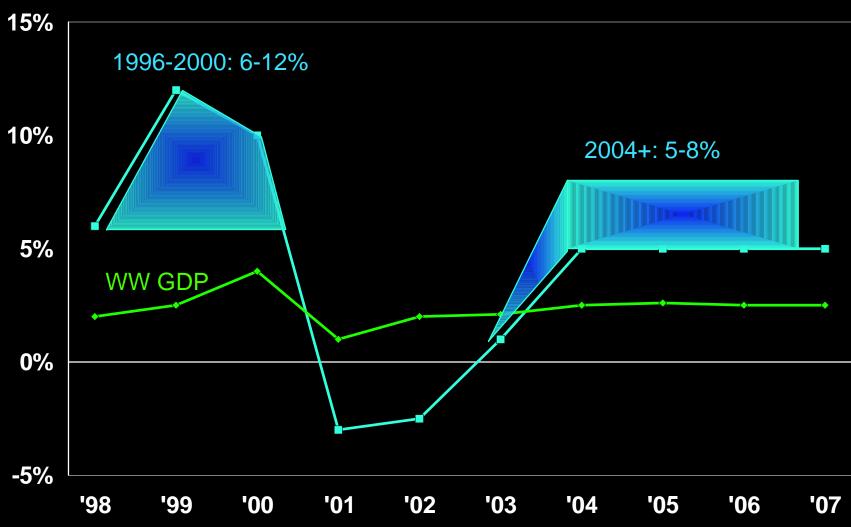


Purpose of the Mature Technology Business Model





IT Industry Growth





Imperatives in Today's World

Innovating the business to differentiate and capture new value

Business



ΙΤ

Improving the productivity of resources deployed



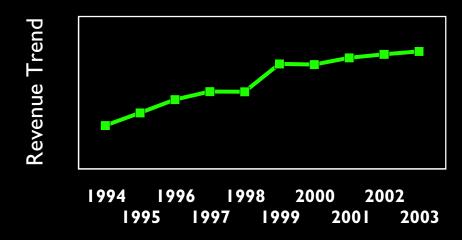
Why IBM REXX Will (continue) to Succeed

- 1. Supported by number 1 company in the enterprise market
- 2. World-class skills, people, and strength of offerings
- 3. Accelerates application development
- 4. Reduces complexity so developers can work at the right level of abstraction
- 5. Ensures architectural integrity and ultimate quality
- 6. Promotes development of service-oriented architectures
- 7. Exploits leading edge technology
- 8.



REXX Language Technology - Business Status

- Business investment
 - New development and new releases
 - Customer relations
 - User groups
 - Services
 - Briefings and demos
- Exploit new technology
- Continue IBM support for existing customers
- Position with new technology to attract new customers





REXX Language Technology

Programming language compiler support based on mature technology, supporting other **Business Value** programming languages and operating system CODE interfaces GENER Capitalize on existing investments Infrastructure Expand with new technologies Value Easy Migration / Upwardly Compatible Component IBM Compiler and Library for REXX on zSeries Value **IBM Object REXX**