Document 2092 MIPS is a leader in what is known as reduced-instruction set computing, or RISC, a technology combining microprocessors and sophisticated software named:x-c v\_id:e-p-i q:i-h-h n\_of:x-i p:e-u-i thing:x v\_as:e-i-p-i n\_of:x v:e-i-p named:x-c q:i-h-h n:x v\_cause:e-i-p n:x named:x-c named:x In joining MIPS , Control Data follows several competitors in embracing RISC as a new design approach . p:e-u-i v:e-i-p named:x-c named: The accord with MIPS calls for Control Data to share its expertise in data storage , the companies said . q:i-h-h n:x p:e-u-i named:x-c v:e-i-h \_ named:x-c v:e-i-h \_



