Q2) A if call and return architecture is used to create a program that is easy to scale many sub-styles exert within the category them are exprashed below. procedure call architecture; components is used to present in a main program or sub program ai chitature. distributel among multiple computers on a betwork 2) Man program or Supprogram architecture 1) the main program shucture decomposes into number of subprograms or function 11-to a control hierorchy, il) main program contains number of subprograms that can moke other components Controller Controller Controller Subprogram Supprepram supprogram Applic Applic Approcatio

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| (2)B) 11) -11 - si antisti in miles tra me 1. (11)   |  |  |  |
| 1) A business case captures the reasoning for instruting   |  |  |  |
| a-propect or task. It is often a well structured   |  |  |  |
| written document but may also sometimes come in  |  |  |  |
| the form of short verbal argument or presentation  |  |  |  |
| 2) Business case depends upon the business attitude  |  |  |  |
| and business whime.  |  |  |  |
| 3] The process of developing the business case is  |  |  |  |
| important, a well executed process enables youto   |  |  |  |
| de-elop a solfel business case that increases the  |  |  |  |
| likelihowel of securing support to proceed with the  |  |  |  |
| mvest merce:   |  |  |  |
| 4) Here are the 5 key steps for creating a business case   |  |  |  |
| Step 1) confirm the opportunity;   |  |  |  |
| Describe the situation and the business apportunity  |  |  |  |
| that your proposal will impact   |  |  |  |
| This will include the background to project, the   |  |  |  |
| in restment lyse and high level business requirements  |  |  |  |
| Step 2) Phalyse and develop shortlisted options;   |  |  |  |
| Identify the alternative approaches and select   |  |  |  |
| three of 4 aptions to analyse  |  |  |  |
| Gather information about each attementine, analyse   |  |  |  |
| the options and detelop the shortisted options   |  |  |  |
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| Ste  | PB) Evaluate the option ? Evaluate how the alternatives w | aldr-1(8/87  |
|      | Evaluate how the alternatival or                          | ill deliver  |
|      | n the business objectives, then select the                | e prefferred obtion  |
| to   | king into account the strategie e finan                   | cral values  |
| cr   | eated & the risks   | 1 ***  |
|      |   | Million of the same  |
| 81   | Create the implementation plan for                        | A solve !  |
| 1000 | Create the implementation plan for                        | the preferred  |
| e    | ption detailing has to acherie the bus                    | shell objective,   |
|      | ho will be accountable for each mile                      |  |
|      | PHE CHOSICS PERCE   | MAN BUT - WILL A   |
| 810  | p 5) Recommendation:                                      |  |
|      | confirm the recommended option ore                        | ate the business   |
|      | are does and present the business to                      |  |
|      | to the board and management team for                      |  |
| T    | proceed.  | 2 die  |
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