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NEW QUESTION: 1

Section B (2 Mark)

An Asset allocation policy

- A. II and III
- B. I and III
- C. I and II
- D. None of the above

Answer: D

NEW QUESTION: 2

802.11b wireless LAN, 11 Mbps, 2.4 GHz, 20 MHz channel, 54 Mbps, 5 GHz, 20 MHz channel, 54 Mbps, 5 GHz, 40 MHz channel, 108 Mbps, 5 GHz, 40 MHz channel, 108 Mbps, 5 GHz, 80 MHz channel, 216 Mbps, 5 GHz, 80 MHz channel, 432 Mbps, 5 GHz, 160 MHz channel, 864 Mbps, 5 GHz, 160 MHz channel, 1728 Mbps, 5 GHz, 320 MHz channel, 3456 Mbps, 5 GHz, 320 MHz channel, 6912 Mbps, 5 GHz, 640 MHz channel, 13824 Mbps, 5 GHz, 640 MHz channel, 27648 Mbps, 5 GHz, 1280 MHz channel, 55296 Mbps, 5 GHz, 1280 MHz channel, 110592 Mbps, 5 GHz, 2560 MHz channel, 221184 Mbps, 5 GHz, 2560 MHz channel, 442368 Mbps, 5 GHz, 5120 MHz channel, 884736 Mbps, 5 GHz, 5120 MHz channel, 1769472 Mbps, 5 GHz, 10240 MHz channel, 3538944 Mbps, 5 GHz, 10240 MHz channel, 7077888 Mbps, 5 GHz, 20480 MHz channel, 14155776 Mbps, 5 GHz, 20480 MHz channel, 28311552 Mbps, 5 GHz, 40960 MHz channel, 56623104 Mbps, 5 GHz, 40960 MHz channel, 113246208 Mbps, 5 GHz, 81920 MHz channel, 226492416 Mbps, 5 GHz, 81920 MHz channel, 452984832 Mbps, 5 GHz, 163840 MHz channel, 905969664 Mbps, 5 GHz, 163840 MHz channel, 1811939328 Mbps, 5 GHz, 327680 MHz channel, 3623878656 Mbps, 5 GHz, 327680 MHz channel, 7247757312 Mbps, 5 GHz, 655360 MHz channel, 14495514624 Mbps, 5 GHz, 655360 MHz channel, 28991029248 Mbps, 5 GHz, 1310720 MHz channel, 57982058496 Mbps, 5 GHz, 1310720 MHz channel, 115964116992 Mbps, 5 GHz, 2621440 MHz channel, 231928233984 Mbps, 5 GHz, 2621440 MHz channel, 463856467968 Mbps, 5 GHz, 5242880 MHz channel, 927712935936 Mbps, 5 GHz, 5242880 MHz channel, 1855425871872 Mbps, 5 GHz, 10485760 MHz channel, 3710851743744 Mbps, 5 GHz, 10485760 MHz channel, 7421703487488 Mbps, 5 GHz, 20971520 MHz channel, 14843406974976 Mbps, 5 GHz, 20971520 MHz channel, 29686813949952 Mbps, 5 GHz, 41943040 MHz channel, 59373627899904 Mbps, 5 GHz, 41943040 MHz channel, 118747255799808 Mbps, 5 GHz, 83886080 MHz channel, 237494511599616 Mbps, 5 GHz, 83886080 MHz channel, 474989023199232 Mbps, 5 GHz, 167772160 MHz channel, 949978046398464 Mbps, 5 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21990232555520 MHz channel, 16320498564797493858533376 Mbps, 5 GHz, 21990232555520 MHz channel, 32640997129594987717066752 Mbps, 5 GHz, 43980465111040 MHz channel, 65281994259189975434133504 Mbps, 5 GHz, 43980465111040 MHz channel, 130563988518379950868267008 Mbps, 5 GHz, 87960930222080 MHz channel, 261127977036759901736534016 Mbps, 5 GHz, 87960930222080 MHz channel, 522255954073519803473068032 Mbps, 5 GHz, 175921860444160 MHz channel, 1044511908147039606946136064 Mbps, 5 GHz, 175921860444160 MHz channel, 2089023816294079213892272128 Mbps, 5 GHz, 351843720888320 MHz channel, 4178047632588158427784544256 Mbps, 5 GHz, 351843720888320 MHz channel, 8356095265176316855569088512 Mbps, 5 GHz, 703687441776640 MHz channel, 16712190530352633711138177024 Mbps, 5 GHz, 703687441776640 MHz channel, 33424381060705267422276354048 Mbps, 5 GHz, 1407374883553280 MHz channel, 66848762121410534844552708096 Mbps, 5 GHz, 1407374883553280 MHz channel, 133697524242821069689105416192 Mbps, 5 GHz, 2814749767106560 MHz channel, 267395048485642139378210832384 Mbps, 5 GHz, 2814749767106560 MHz channel, 534790096971284278756421664768 Mbps, 5 GHz, 5629499534213120 MHz channel, 1069580193942568557512843329536 Mbps, 5 GHz, 5629499534213120 MHz channel, 2139160387885137115025686659072 Mbps, 5 GHz, 11258999068426240 MHz channel, 4278320775770274230051373318144 Mbps, 5 GHz, 11258999068426240 MHz channel, 8556641551540548460102746636288 Mbps, 5 GHz, 22517998136852480 MHz channel, 17113283103081096920205493272576 Mbps, 5 GHz, 22517998136852480 MHz channel, 34226566206162193840410986545152 Mbps, 5 GHz, 45035996273704960 MHz channel, 68453132412324387680821973090304 Mbps, 5 GHz, 45035996273704960 MHz channel, 136906264824648775361643946180608 Mbps, 5 GHz, 90071992547409920 MHz channel, 273812529649297550723287892361216 Mbps, 5 GHz, 90071992547409920 MHz channel, 547625059298595101446575784722432 Mbps, 5 GHz, 180143985094819840 MHz channel, 1095250118597190202893151569444864 Mbps, 5 GHz, 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18375247813730677027022228801315483418624 Mbps, 5 GHz, 738416603685477580800 MHz channel, 36750495627461354054044457602630966837248 Mbps, 5 GHz, 1476833207370955161600 MHz channel, 73500991254922708108088915205261933674496 Mbps, 5 GHz, 1476833207370955161600 MHz channel, 147001982509845416216177830410523867348992 Mbps, 5 GHz, 2953666414741910323200 MHz channel, 294003965019690832432355660821047734697984 Mbps, 5 GHz, 2953666414741910323200 MHz channel, 588007930039381664864711321642095469395968 Mbps, 5 GHz, 5907332829483820646400 MHz channel, 1176015860078763329729422643284190938791936 Mbps, 5 GHz, 5907332829483820646400 MHz channel, 2352031720157526659458845286568381877583872 Mbps, 5 GHz, 11814664458967641292800 MHz channel, 4704063440315053318917690573136763755167744 Mbps, 5 GHz, 11814664458967641292800 MHz channel, 9408126880630106637835381146273527510335488 Mbps, 5 GHz, 23629328917835282585600 MHz channel, 18816253761260213275670762292547055020670976 Mbps, 5 GHz, 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2020379863446240194124773912746989646336364493330048 Mbps, 5 GHz, 76680943566750057080614400 MHz channel, 4040759726892480388249547825493979292672728986660096 Mbps, 5 GHz, 153361987161500114161228800 MHz channel, 8081519453784960776499095650987958585345457973320192 Mbps, 5 GHz, 153361987161500114161228800 MHz channel, 16163038907569921552998191301975917170690915946640384 Mbps, 5 GHz, 306723974323000228322457600 MHz channel, 32326077815139843105996382603951834341381831893280768 Mbps, 5 GHz, 306723974323000228322457600 MHz channel, 64652155630279686211992765207903668682763663786561536 Mbps, 5 GHz, 613447948646000456644915200 MHz channel, 129304311260559372423985530415807337365527327573131072 Mbps, 5 GHz, 613447948646000456644915200 MHz channel, 258608622521118744847971060831614674731054655146262144 Mbps, 5 GHz, 1226895897292000913289830400 MHz channel, 51721724504223748969594212166322934946210931029252448 Mbps, 5 GHz, 1226895897292000913289830400 MHz channel, 103443449008447497939188424332645869892421860558504896 Mbps, 5 GHz, 2453791794584001826579660800 MHz channel, 206886898016894995878376848665291739784843721117009792 Mbps, 5 GHz, 2453791794584001826579660800 MHz channel, 413773796033789991756753697330583479569687442234019584 Mbps, 5 GHz, 4915183972920003653159321600 MHz channel, 827547592067579983513507394661166959139374884468039168 Mbps, 5 GHz, 4915183972920003653159321600 MHz channel, 1655095184135159967027014789322333918278749768936078336 Mbps, 5 GHz, 9830367945840007306318643200 MHz channel, 3310190368270319934054029578644667836557499537720156672 Mbps, 5 GHz, 9830367945840007306318643200 MHz channel, 6620380736540639868108059157289335673114999075440313344 Mbps, 5 GHz, 19660735891680014612637286400 MHz channel, 13240761473081279736216118314578671346229998150880626688 Mbps, 5 GHz, 19660735891680014612637286400 MHz channel, 26481522946162559472432236629157342692459996011701253376 Mbps, 5 GHz, 39321445792320029225274572800 MHz channel, 52963045892325118944864473258314685384919992023402506752 Mbps, 5 GHz, 39321445792320029225274572800 MHz channel, 105926091784650237889728946516629370769839984046805013504 Mbps, 5 GHz, 78642891569640058450548147200 MHz channel, 211852183569300475779457893033258741539679968093610027008 Mbps, 5 GHz, 78642891569640058450548147200 MHz channel, 423704367138600951558915786066517483079359936187220054016 Mbps, 5 GHz, 157157179458400116901096294400 MHz channel, 847408734277201903117831572133034966158719872374440108032 Mbps, 5 GHz, 157157179458400116901096294400 MHz channel, 1694817468554403806235663144266069332317439744748880216064 Mbps, 5 GHz, 314314358916800233802192588800 MHz channel, 3389634937108807612471326288532138664634879489497760320128 Mbps, 5 GHz, 314314358916800233802192588800 MHz channel, 6779269874217615224942652577064277329269758978995520256256 Mbps, 5 GHz, 628628794584000467604385177600 MHz channel, 13558539748435230449885305154128554658539517957991040512512 Mbps, 5 GHz, 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Answer: C

NEW QUESTION: 3

Why would you use a virtual master data types?

- A. To references a master data from an external source
- B. To create a join between two or more master data types
- C. To reference an existing master data type
- D. To combine two or more independent simple master data types

Answer: B

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