Assignment 1)

1-a; 2-d; 3-c; 4-b

Assignment 2)

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
|  | IT consultant | Web developer | Network Admin | Programmer |
| Responsibilities | Keep up with technical development and trends. Infrom clients. | Assisting the company-head with strategies. | Maintenance of networks, hardware and software | Develop, maintain and update programms. |
| Skills | Analytical and communication skills. Good at presentations. | Skills in graphic design and an eye for detail. | Strong analytical and communitcations skills. | Skills of solving capabilities, verbal and written communications skills. |
| Qualifications | Good education in Computer Science and Business. | Much knowledge about programming and databases. | Broad education and internationally recognized certifactes. | Experience in databse systems and programming languages. |

Assignment 3)

Support engineer:

Responsibilities: You will be working on helpdesk support, transformation projects, datacentre maintenance, client consultation.

Skills: windows / server / desktop / infrastructure / virtual / vmware / hyper / sophos / antivirus / firewall / 365 / active directory / sharepoint / backup

Qualifications: For reference - we recently hired a junior engineer who has already completed his CCNA and CCNP and is currently working towards an Azure certification - all paid for by us!