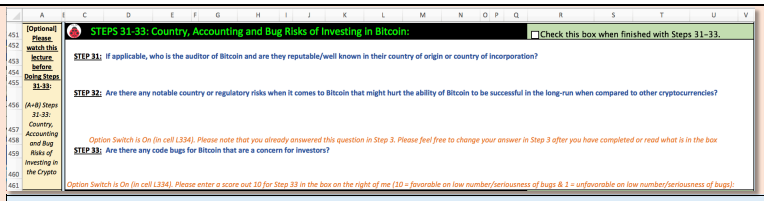
Please zoom in with your PDF viewer to read the contents of the cells. Thanks



[Optional] Please watch this lecture before Doing Steps 31-33:

(A+B) Steps 31-33: Country, Accounting and Bug Risks of Investing in the Crypto

STEPS 31-33: Country, Accounting and Bug Risks of Investing in Bitcoin:

☐ Check this box when finished with Steps 31–33.

STEP 31: If applicable, who is the auditor of Bitcoin and are they reputable/well known in their country of origin or country of incorporation?

STEP 32: Are there any notable country or regulatory risks when it comes to Bitcoin that might hurt the ability of Bitcoin to be successful in the long-run when compared to other cryptocurrencies?

Option Switch is On (in cell L334). Please note that you already answered this question in Step 3. Please feel free to change your answer in Step 3 after you have completed or read what is in the box

STEP 33: Are there any code bugs for Bitcoin that are a concern for investors?

Option Switch is On (in cell L334). Please enter a score out 10 for Step 33 in the box on the right of me (10 = favorable on low number/seriousness of bugs & 1 = unfavorable on low number/seriousness of bugs):

Data from STEPS 31 - 33 of the Crypto Investment Research Reports are Paste-Linked Below (as shown in the sample image above). This means data from all of the Research reports made in Tabs 2.1 through 2.10 are paste-linked below.
For help on the content covered in STEPS 31 - 33, please watch the lecture called: *"(A+B) Steps 31-33: Country, Accounting and Bug Risks of Investing in the Crypto"*

Your investment portfolio value is 5,211 Canadian dollars.

The descriptions of all of the data items are on the right of this cell (in this row). Please scroll down to see your portfolio.

	Who is the Auditor (if applicable) On the Crypto. You Are Doing Research On and Are They Well Known in their Country of Origin? (My Answer - please see row 6 on this tab for more details). If you can't read all of the text below, either widen the rows and/or columns or go to the appropriate tab to read the entire answer (meaning tabs 2.1 through 2.10). Thanks	Who is the Auditor (if applicable) On the Crypto. You Are Doing Research On and Are They Well Known in their Country of Origin? (Your Answer - please see row 6 on this tab for more details). If you can't read all of the text below, either widen the rows and/or columns or go to the appropriate tab to read the entire answer (meaning tabs 2.1 through 2.10). Thanks	Are there Any Significant Country/Compliance or Regulatory Risks that Could Adversely Impact the Crypto. You Are Researching? (My Answer - please see row 6 on this tab for more details). If you can't read all of the text below, either widen the rows and/or columns or go to the appropriate tab to read the entire answer (meaning tabs 2.1 through 2.10). Thanks	Are there Any Significant Country/Compliance or Regulatory Risks that Could Adversely Impact the Crypto. You Are Researching? (Your Answer - please see row 6 on this tab for more details). If you can't read all of the text below, either widen the rows and/or columns or go to the appropriate tab to read the entire answer (meaning tabs 2.1 through 2.10). Thanks	Are there Any Bugs that Are a Concern to Investors in this Crypto? (My Answer - please see row 6 on this tab for more details). If you can't read all of the text below, either widen the rows and/or columns or go to the appropriate tab to read the entire answer (meaning tabs 2.1 through 2.10). Thanks	Are there Any Bugs that Are a Concern to Investors in this Crypto? (Your Answer - please see row 6 on this tab for more details). If you can't read all of the text below, either widen the rows and/or columns or go to the appropriate tab to read the entire answer (meaning tabs 2.1 through 2.10). Thanks
	The contents of the cells below are based on my answer for STEP 31 "Who is the Auditor (if applicable) On the Crypto. You Are Doing Research On and Are They Well Known in their Country of Origin?" for the cryptocurrency from tabs 2.1 through 2.10 (meaning from cell C133 on the aforementioned 10 tabs). If you can't read all of the text below, either widen the rows and/or columns or go to the appropriate tab to read the entire answer (meaning tabs 2.1 through 2.10). Thanks	*The contents of the cells below are based on your answer for STEP 31 "Who is the Auditor (if applicable) On the Crypto. You Are Doing Research On and Are They Well Known in their Country of Origin?" for the cryptocurrency from tabs 2.1 through 2.10 (meaning from cell C454 on the aforementioned 10 tabs, per the image above). If you can't read all of the text below, either widen the rows and/or columns or go to the appropriate tab to read the entire answer (meaning tabs 2.1 through 2.10). Thanks*	*The contents of the cells below are based on my answer for STEP 32 "Are there Any Significant Country or Regulatory Risks that Could Adversely Impact the Crypto. You Are Researching? from tabs 2.1 through 2.10 (meaning from cell C136 on the aforementioned 10 tabs). If you can't read all of the text below, either widen the rows and/or columns or go to the appropriate tab to read the entire answer (meaning tabs 2.1 through 2.10). Thanks*	*The contents of the cells below are based on your answer for STEP 32 "Are there Any Significant Country or Regulatory Risks that Could Adversely Impact the Crypto. You Are Researching? from tabs 2.1 through 2.10 (meaning from cell C457 on the aforementioned 10 tabs, per the image above). If you can't read all of the text below, either widen the rows and/or columns or go to the appropriate tab to read the entire answer (meaning tabs 2.1 through 2.10). Thanks*	*The contents of the cells below are based on my answer for STEP 33 "Are there Any Bugs that Are a Concern to Investors in this Crypto?" for the cryptocurrency from tabs 2.1 through 2.10 (meaning from cell C139 on the aforementioned 10 tabs). If you can't read all of the text below, either widen the rows and/or columns or go to the appropriate tab to read the entire answer (meaning tabs 2.1 through 2.10). Thanks*	*The contents of the cells below are based on your answer for STEP 33 "Are there Any Bugs that Are a Concern to Investors in this Crypto?" for the cryptocurrency from tabs 2.1 through 2.10 (meaning from cell C460 on the aforementioned 10 tabs, per the image pasted above). If you can't read all of the text below, either widen the rows and/or columns or go to the appropriate tab to read the entire answer (meaning tabs 2.1 through 2.10). Thanks*
DASH-USD	N/A	N/A	As a result of IRS regulations, Dash master node operators must treat their block rewards as regular income at fair market value of the reward. There is a lot more about Dash regulations that I won't go into detail about here. But to find out more, please check out	N/A	Dash has had bugs in the past and now runs a Dash bug bounty program to proactively find and fix bugs before they become problematic.	N/A
XLM-USD	N/A	N/A	For information concerning Stellar's compliance and regulation standards, check out the following link: https://www.stellar.org/how-it-works/stellar-basics/	N/A	Stellar runs a bug bounty program to proactively find and fix bugs before they become problematic. Having the bug bounty program in place helps alleviate concerns for investors since the company moves out of a passive role into a proactive role in securing the	N/A
ADA-USD	FP Complete performed the first-ever audit report for Cardano, which focused on the engineering work completed by the Cardano development team, IOHK.	N/A	Cardano is big on regulatory compliance and outlines this on their website at: https://whycardano.com/regulation/	N/A	Cardano's protocol technology goes through extensive peer review and auditing. And because the code has a better process for verifying that it is being written correctly, it will help prevent bugs and errors, like the one that exposed the DAO Hack of Ethereum.	N/A
NEO-USD	N/A	N/A	NEO was established to develop blockchain solutions that meet the requirements of government regulators and companies. NEO is based in Shanghai and is both well-positioned to inform and cooperate with Chinese government oversight as much as it is	N/A	There have been bug issues in the NEO wallet and Ledger Nano S causing some owners to lose NEO and GAS. However, there's not too much accessible information available on NEO code bugs that exist.	N/A
ZEC-USD	N/A	N/A	When regulations on cryptocurrencies emerge, Zcash will elevate in importance as a hedge against the increased probability of a regulatory war on crypto.	N/A	The threat for Zcash is that an attacker could create fake zk-SNARK proofs by breaking the crypto directly all without having access to the trusted setup backdoor because of the parameters setup by Zcash's team.	N/A
XMR-USD	N/A	N/A	Unlike other cryptocurrencies, Monero is less susceptible to the ramifications of regulations and attempts to enforce tax codes. Because of the ring signatures, it is almost impossible to prove who owns a Monero token. Basically, this means that token holders may seek to use	N/A	Because Monero is minable with CPU (in contrast to GPU), it is at risk for malicious actors to covertly disperse miners implanted in malware, using the victim's hardware and electricity for the malware developer's financial gain.	N/A
LTC-USD	N/A	N/A	The regulatory risks for Litecoin are about the same as the ones for Bitcoin.	N/A	There aren't any major code bugs in Litecoin worthy of concern as the development team continually updates new versions with bug fixes.	N/A
XRP-USD	N/A	N/A	Ripple has been fined in the past for disregarding regulations. Additionally, XRP has experienced price reductions whenever countries have taken regulatory action to ban crypto trading, but I don't think any of the aforementioned issues will have a substantial	N/A	Ripple recently announced a bug bounty program with their latest software update. This will allow the company to focus less on listening to frequent complaints and focus more on improving their technology.	N/A
ETH-USD	N/A	N/A	Nothing material for Ethereum at this point. However, usually when a country's government announces a ban on crypto trading, the top 10 cryptos slide downward (including ETH of course).	N/A	There have been many holes found in Ethereum's smart contract technology, which are under continuous improvement and development by the Ethereum team.	N/A
BTC-USD	N/A	N/A	Some countries have banned Bitcoin exchanges and cryptocurrencies altogether. Regulations have a huge impact on Bitcoin and not a very friendly one for the most part. For example, Bitcoin lost a material part of its value when Coinbase launched an internal investigation.	N/A	There have been bugs but the code base is open-source and under constant review and amendment by the developer community.	N/A