

WELCOME

What will the charity finance function of the future look like?

CFG Annual Conference

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Agenda

- Welcome and Introductions
- Common challenges for Nonprofit Finance Teams
- Signs it's time to change
- Key Considerations for Today's Nonprofit Finance Systems
- How can Automation shape the finance department of the future?
- Connectivity A key driver for change
- System Selection Checklist
- Finance Digital Transformation Case Study
- A little bit about iplicit & Moore Kingston Smith





Common Nonprofit Finance Challenges







FUND, SORP/SOFA AND TRUSTEE REPORTING



NEED FOR BETTER
CONTROL WITH
WORKFLOW
AUTHORISATION



SECURED IN
MICROSOFT AZURE
CLOUD



CONSOLIDATED TRUST AND TRADING ENTITIES



IMPROVED BUDGET MANAGEMENT



OPEN API MAKES FOR EASY INTEGRATION TO OPERATIONAL SYSTEMS

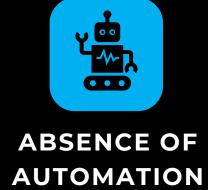


MULTIDIMENSIONAL GL
ANALYSIS



NO HORRIBLE
SURPRISES WITH
PREDICTABLE
MONTHLY COSTS









Common challenges for Nonprofit Finance Teams

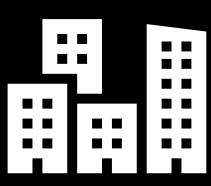
Current Way of Working

1st Generation Cloud Enterprise Solutions













Signs it's time to change - Checklist



Technical infrastructure and the cloud	11.	The need to improve transaction processes and your controls	
Can people access their financial data themselves, and on demand?		Are you confident over security of your money?	
Have you addressed the inherent risk of maintaining physical servers?		Is your Purchase Order system effective?	
Is your finance system efficient and inexpensive to maintain?		Do you procure goods and services effectively?	
Have you upgraded your 'out of date' systems?		Are the controls in place around payment runs good enough?	
Does your finance system automatically update to the latest version?		Do you use automated bank reconciliations?	
Does your finance system easily allow for remote & hybrid working?		Are your processes efficient and enabling your work environment?	
Do your systems support the latest security features such as MFA & SSO		Do you have an electronic audit trail of transaction authorisations?	
Is your system being actively enhanced by the vendor?		Can you quick-close at period-end?	Ш
Are your systems covered by sufficient disaster recovery & business continuity plans	s?	Management information	
		Is your management information useful and timely?	
Electronic workflows and system integration		Is your information forward-looking with forecasts?	
Do your systems talk to each other? Have you stopped needing to re-key data?		Does your system allow flexible analysis of data?	
Does your finance system support modern APIs?		Is your system providing real-time information?	
Do you have electronic workflows and automated processes?		Does your system ensure data is only available to the correct audience?	
Do you have effective and efficient online workflows?		Can you consolidate easily without manual offline processes?	
Have you stopped crosschecking all data to see if it is accurate?			
Can your system schedule recurring tasks and processes?		The fewer boxes you ticked above, the more likely it	's
Does your system support MTD and Open Banking?		time to change	

Key Considerations for Today's Nonprofit Finance Systems



EASE OF USE

Any time, any place, any device



INTEGRATION

Integrate with key systems easily through rich APIs



NO ADDITIONAL COSTS

Licenses, hardware, maintenance, hosting



DYNAMIC REPORTING

Single, up to date, version of the truth



SECURITY

Higher levels of data security, backup failover and DR



UP TO DATE

No version lock, always on latest version, minimal downtime, seamless upgrades

Born in the cloud: not an old on-premises system provided via hosting

How can Automation shape the modern finance department of the future?

Automation: Easy to maintain configurable automation can save finance teams days and even weeks every month and deliver real time management information across an organisation

MONTH END

Save days off month and year end processing

SAVE TIME

Eradicate manual laborious tasks

REDUCE ERRORS

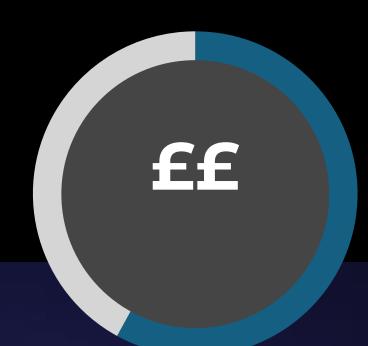
Improve accuracy, reliability and timeliness of data

FUNCTIONALITY

Enterprise level features at affordable price



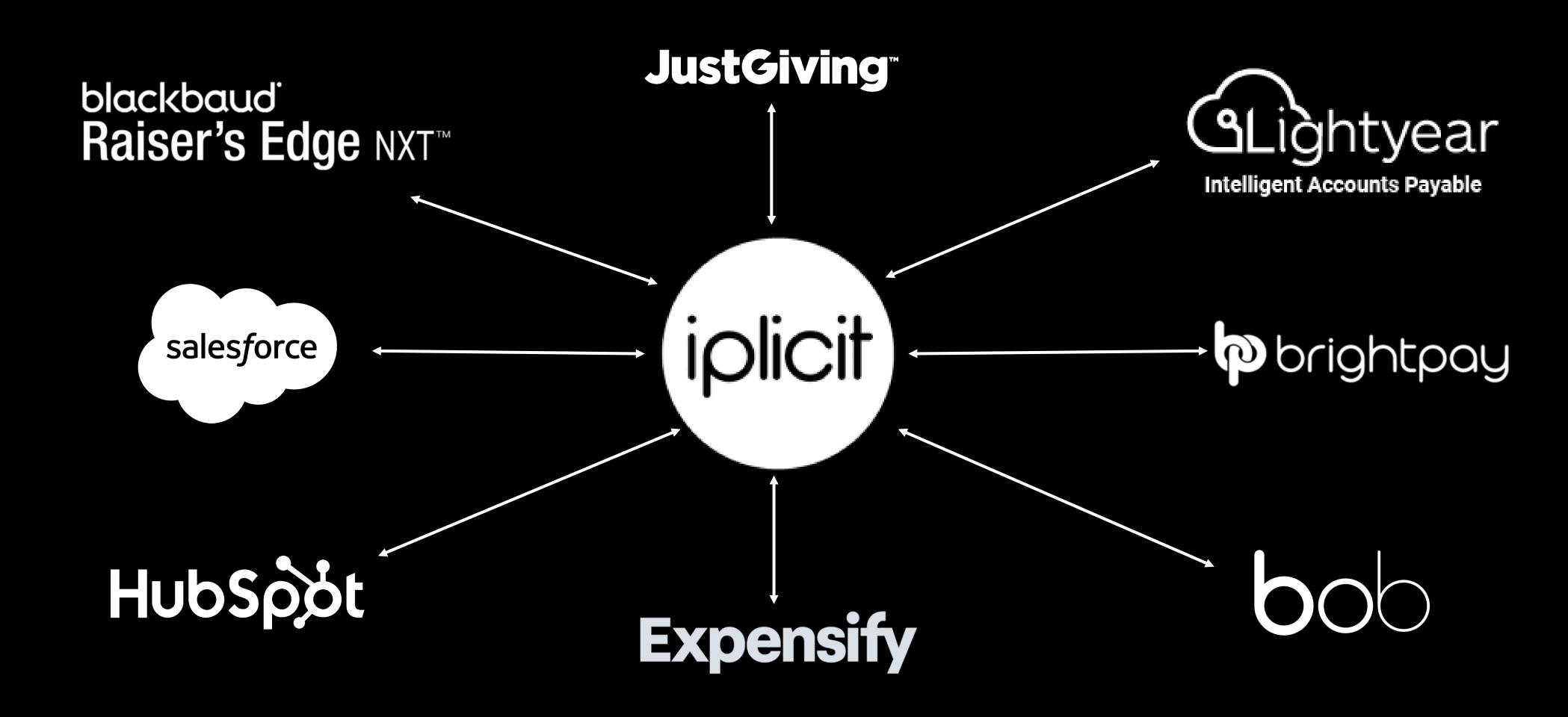


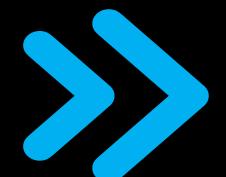






Connectivity - A key driver for change





System Selection Checklist





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Learning what good looks like	
Have you met a sufficient number of vendors?	7
Do you have a minimum benchmark & understand what good looks like?	
Do you understand how to migrate existing data & archive old data?	
Gap analysis	
Have you completed a detailed gap analysis of your system requirements?	
Do you know what good looks like so you can, see the gap?	
Requirements	
Have you documented your requirements sufficiently?	
Have you scored/ranked your requirements?	
Do you know what level of electronic workflows you will require?	
Have you articulated your reporting requirements?	
Have you considered product support and SLAs as part of your requirements?	
Stakeholders	
Have you asked a wide enough group of stakeholders for their needs?	
Have you engaged stakeholders sufficiently to obtain buy-in?	
Stakeholders	
Do you understand your existing vendor contract sufficiently?	
Have you developed a shortlist based on requirements and product demonstrations?	
Do you understand implementation, license, and maintenance costs sufficiently?	
Have you received references for your preferred vendors?	

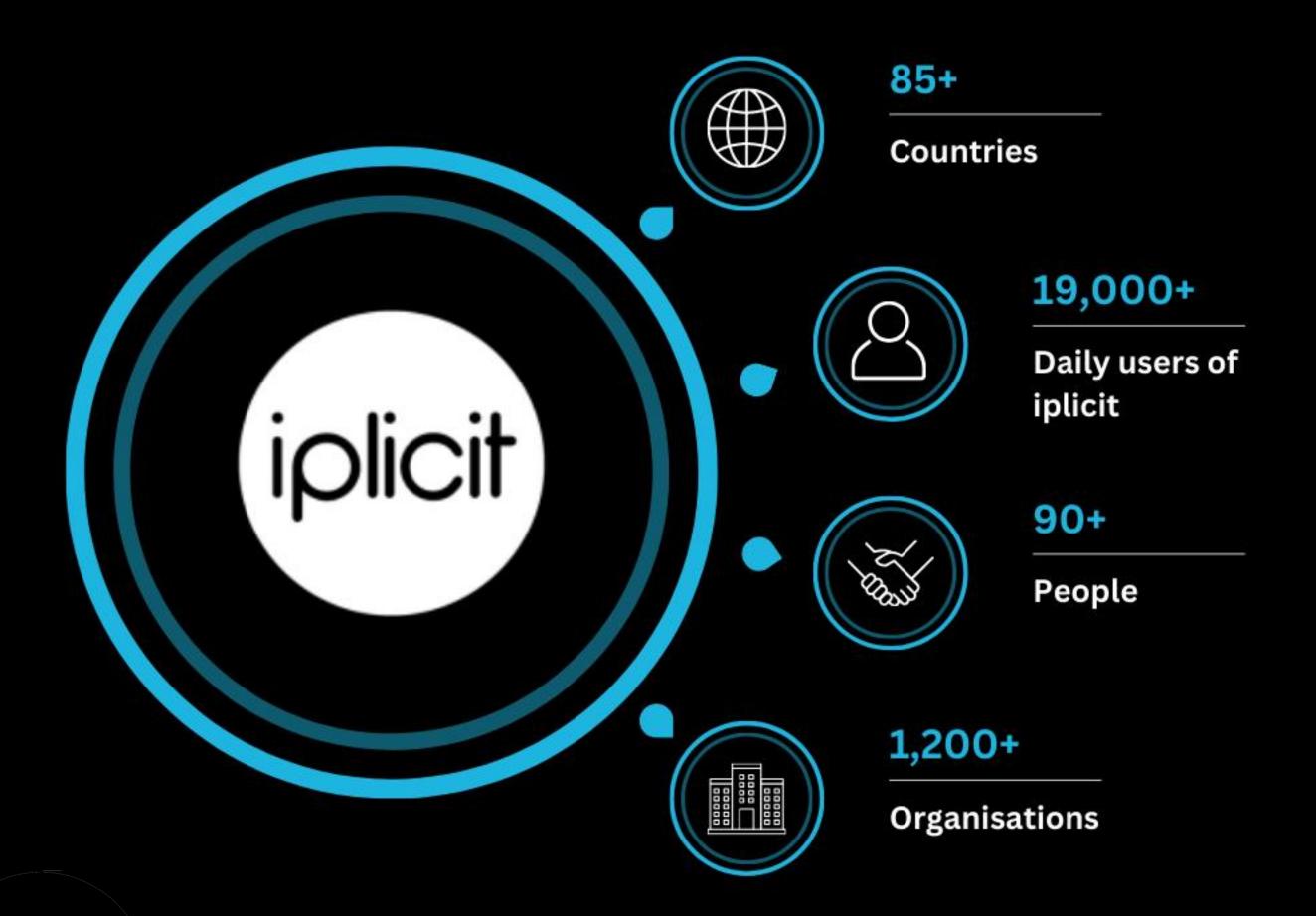


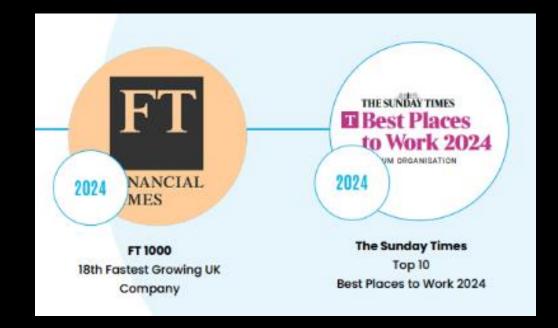
A Digital Transformation Case Study





About iplicit































Designed for Nonprofit Organisations



PARTIAL VAT, SORP AND OTHER NOT FOR PROFIT SPECIFIC FUNCTIONALITY



POWERFUL MULTIDIMENSIONAL REPORTING
IN THE CLOUD



UNIFIED PLATFORM
DESIGNED FOR GROUP
ORGANISATIONS



POWERFUL & INTUITIVE
APPROVAL AND
WORKFLOW ENGINE























Business & Human Rights Resource Centre



















>>> Who is Moore Kingston Smith

A UK-based firm that provides accountancy and business advisory services to clients of all sizes and sectors.

We are one of the leading firms auditing and advising the charities sector. Our charity team have been voted top firm for overall service in Charity Finance's Audit Survey 2023/24, out of the leading top 10 charity specialist firms in England – an accolade we have now attained for the last 9 years in a row. We also received 98% for charity expertise, an excellent response to the team's knowledge and experience.

A leading member of the Moore Global Network. An international family made up of over 37,000 people across 114 countries. Members connect and collaborate to take care of our clients' needs – at a local, national and international level.





How Moore Kingston Smith help Nonprofits

Our dedicated award-winning charity group work with over 750 charities, which include: NHS charities, Medical research, Military, Museums, Arts and Culture, Membership bodies and Trade associations, Faith-based, International and Overseas aid, Care, Welfare and Disability, Grant-giving trusts, Social housing and Educational charities.

We provide a wide range of skills and specialist services to fully support our clients' development, together with the personal hands-on care and attention that they deserve. These include:

- Audit and Accounts
- VAT and Tax
- Governance and Business advice
- Strategic growth and Forecasting
- People advisory services
- Financial sustainability

- Fundraising strategy
- Strategic planning
- Impact measurement
- Cyber security and Data protection
- Digital transformation solutions

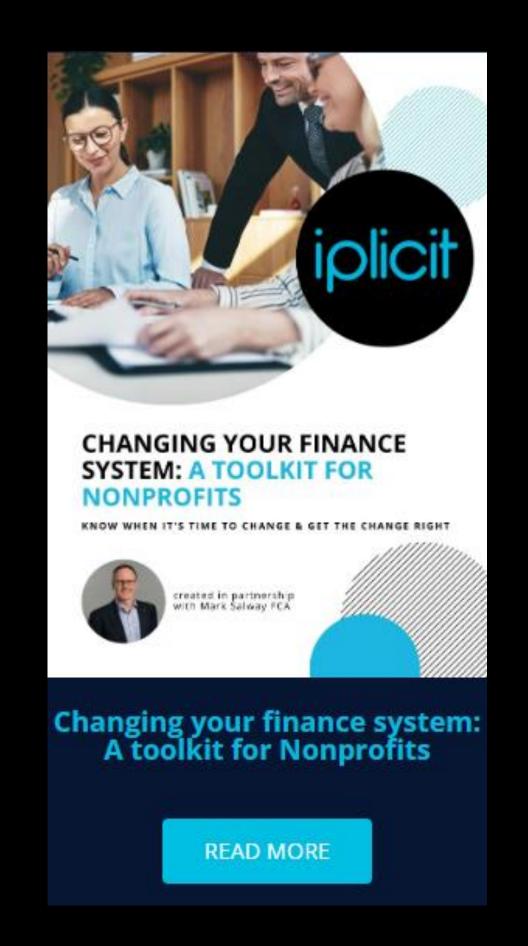


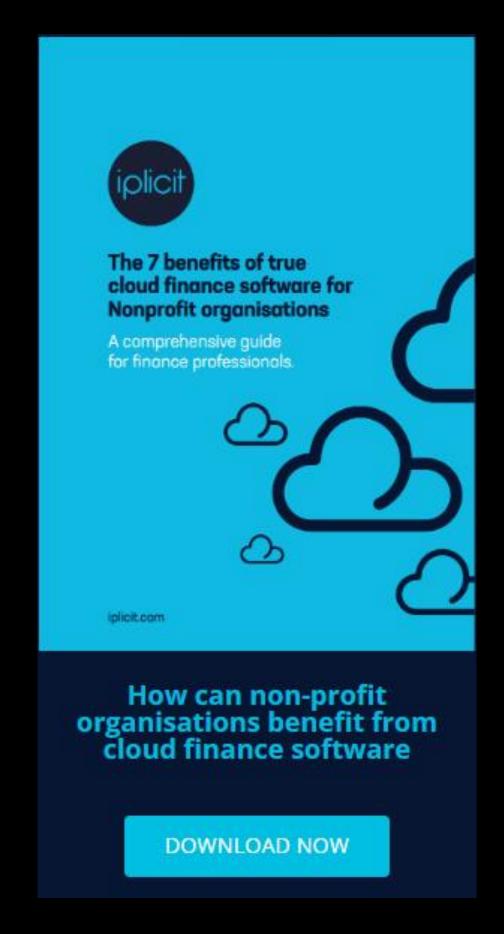




Thought Leadership



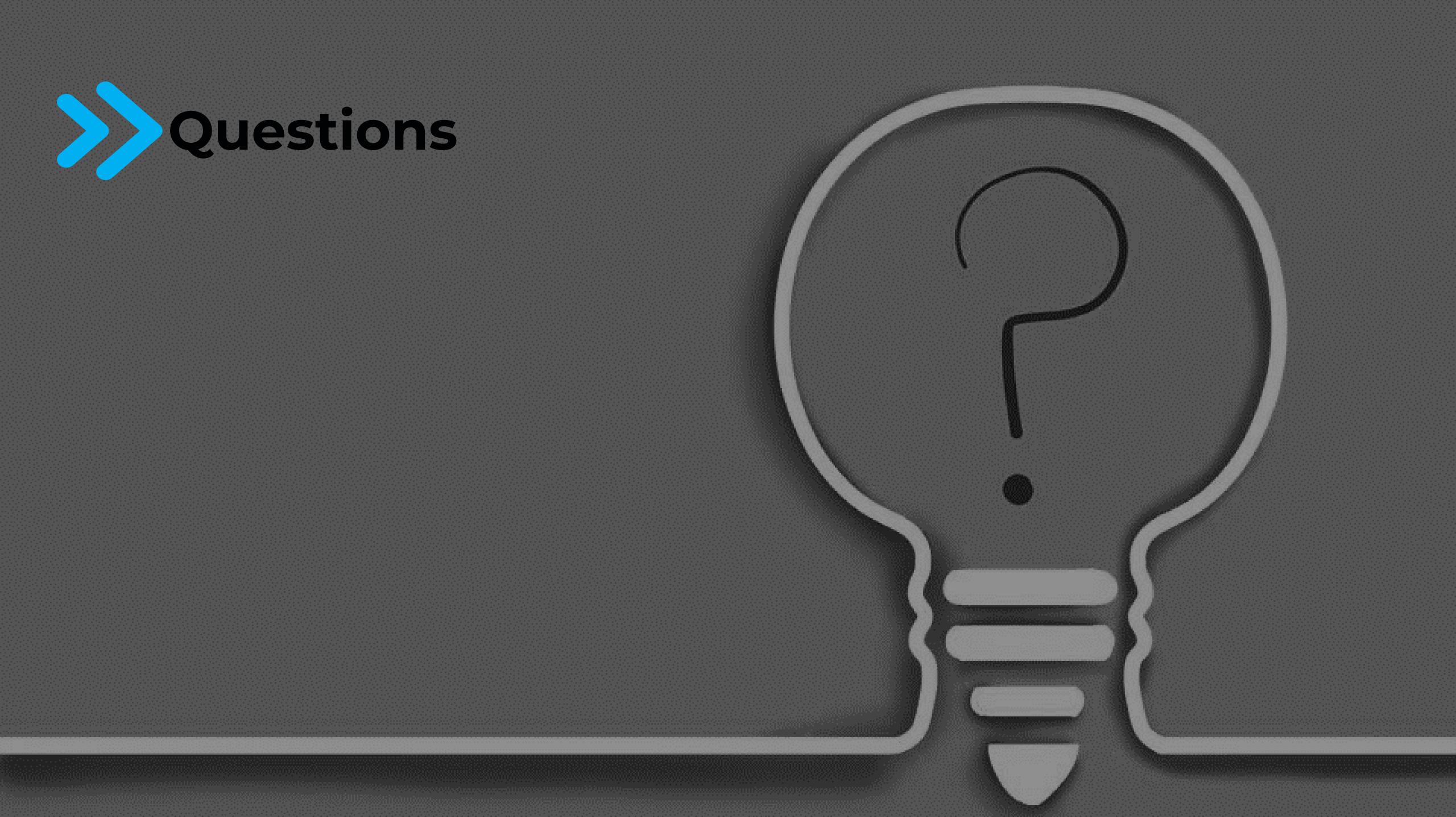








Download here:
https://info.iplicit.com
/nonprofit-toolkit



iOliCit

$$e^{i\pi} \stackrel{\&}{+} 1 = 0$$

Thank you

$$E = i\hbar c^{2}$$

$$1/4$$

$$1/4$$

$$V_{2}$$

$$\nabla \times \mathbf{H} = \mathbf{J} + \frac{\partial \mathbf{D}}{\partial t}$$

$$\dot{\nabla} \cdot \mathbf{B} = 0$$

$$\nabla \cdot \mathbf{B} = 0$$

$$i\hbar \frac{\partial}{\partial t} \Psi(\mathbf{r}, t) = H \Psi(\mathbf{r}, t)$$

$$i^2 \mathbf{X}_{-1}$$