

ETHICAL PROBLEMS OF MARKETING RESEARCHERS

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What are the issues in ethics of marketing research? Some issues regarding ethics in conducting market research include a lack of honesty, such as failing to tell the consumer information is being collected about them; a lack of privacy, or collecting information without consent that will later be used to target a customer based on their response; a lack of ...

Which of the following issues is an ethical issue in marketing research? Two serious ethical issues in marketing research are deception and invasion of privacy.

What are some ethical problems that marketing researchers face in designing and conducting field studies? There are various ethical challenges that Researcher usually faces while designing any study or conducting any Research. These includes the carefulness, integrity of a researcher, validity of the data and In which circumstances it is taken, confidentiality etc.

What are the 4 major ethical issues in conducting research? Results: The major ethical issues in conducting research are: a) Informed consent, b) Beneficence-Do not harm c) Respect for anonymity and confidentiality d) Respect for privacy.

What is the main problem of the marketing research? Lack of reliable data. One of the biggest challenges in market research is ensuring that the data you collect is both accurate and reliable. Many companies struggle to find reliable sources of information and are unsure of the accuracy of the data they receive.

What are ethical considerations in marketing? Marketing ethics refers to the principles and values that guide the behavior of marketers, emphasizing honesty,

responsibility, fairness, and respect for consumers and society.

What is the ethical dilemma in marketing? Ethical issues in marketing often arise when businesses are concerned with profitability above all else. If financial gain is your primary motivation, your vision is clouded. You're more likely to make unethical decisions just for the sake of profits, causing harm to your customers and your reputation down the road.

How do you identify ethical issues in research? Principles that come to mind might include autonomy, respect, dignity, privacy, informed consent and confidentiality. You may also have identified principles such as competence, integrity, wellbeing, justice and non-discrimination. Key ethical issues that you will address as an insider researcher include: Gaining trust.

What are the ethical issues in business research? Ethical considerations in research are a set of principles that guide your research designs and practices. These principles include voluntary participation, informed consent, anonymity, confidentiality, potential for harm, and results communication.

What are the unethical issues in marketing? Unethical marketing is when companies use dishonesty, deception, or false advertising. An example of unethical marketing is when companies target vulnerable populations, such as young demographics that lack the maturity to make informed purchasing decisions.

Which of the following would be considered ethical issues in marketing? Businesses should establish clear guidelines and standards for ethical marketing practices, including honesty, transparency, respect for consumer privacy, and social responsibility.

What are the ethical dilemmas faced by researchers? Disclosure of identifiable sensitive information: Recording and storing individual-level identifiable information can pose risks if the data are sensitive, in the sense that disclosure could lead to harm for a research participant. Some examples of sensitive data include: Information about criminal behavior.

What are the five unethical practices that researchers face when carrying out research? Five general categories of unethical behavior in research can be listed:

1) falsification of data; 2) failure to credit others; 3) plagiarism; 4) conflicts of interest; and 5) biased design and interpretation due to outside influences.

What are ethical issues concerning the research participants of a research activity?

What is the most basic and important ethical issue in research? Human Subjects protection When conducting research on human subjects, minimize harms and risks and maximize benefits; respect human dignity, privacy, and autonomy; take special precautions with vulnerable populations; and strive to distribute the benefits and burdens of research fairly.

What are the ethical issues in business research? Ethical considerations in research are a set of principles that guide your research designs and practices. These principles include voluntary participation, informed consent, anonymity, confidentiality, potential for harm, and results communication.

What is the issue of research ethics may be? Answer: Explanation: The issue of research ethics out of problem formulation and its definition, defining the population of research and data collection and interpretation and reporting the findings may be considered pertinent only at the stage of reporting the findings.

What are some issues of ethics? These issues include privacy and confidentiality, issues related to socially vulnerable populations, health insurance discrimination, employment discrimination, individual responsibility, issues related to race and ethnicity, and implementation.

What are some of the issues that should be considered when conducting marketing research? Conducting market research requires careful consideration of various factors. By evaluating ROI, target market manageability, competitors, research goals, analysis needs, seeking assistance, and engaging target audiences effectively, businesses can gather valuable insights to drive their decision-making processes.

Is computational fluid dynamics hard or easy? The complicated nature of fluid flow makes modeling it on a computer inherently difficult. Multiphysics interactions, nonlinearity, and unsteadiness are some of the complexities that make analyzing

fluids so challenging.

Which programming language is best for computational fluid dynamics?

Traditionally, Computational Fluid Dynamics (CFD) software uses MPI (Message Passing Interface) to handle the parallelism over distributed memory systems and relies mostly on C, C++ and Fortran to ensure high performance.

How to self learn computational fluid dynamics? One of the most convenient and accessible ways to learn CFD is to enroll in online courses that cover the basics and advanced topics of CFD. There are many platforms that offer CFD courses, such as Coursera, edX, Udemy, and Skillshare. Some of the courses are free, while others require a fee or a subscription.

What is the introduction of fluid mechanics? Fluid mechanics is the study of fluids either in motion (fluid dynamics) or at rest (fluid statics). Both liquids and gases are classified as fluids. There is a theory available for fluid flow problems, but in all cases it should be backed up by experiment. It is a highly visual subject with good instrumentation.

How long will it take to learn CFD? It should not take more than a few weeks to learn a CFD analysis tool, but the time required to understand the physics behind the analysis is a matter of individual interest in the subject.

What is the future scope of computational fluid dynamics? The future scope of M. Tech. in Computational Fluid Dynamics is promising and dynamic. As simulation-driven design becomes indispensable for faster and cost-effective product development, Computational Fluid Dynamics plays a crucial role in simulating and optimizing complex engineering problems.

Is Python good for CFD? While the code is fairly efficient, it is a lot more convenient to use the library from a scripting language like Python. Unlike many other scripting languages (save perhaps Lush [3]), Python is well suited to numerical computation.

Does CFD require coding? Learning CFD requires to have a good background in fluid mechanics and mathematics (PDE, vector calculus, etc), as well as some skill in a programming language. Otherwise you will not learn CFD but you will be only one

of the users of a commercial CFD code.

What math is required for computational fluid dynamics? Vector algebra (including 2nd order tensors), partial differential equations, matrix linear algebra, and a little bit of trigonometry and general algebra (Polynomials, Taylor expansions, asymptotes and such). To learn computational fluid dynamics, a strong foundation in mathematics is necessary.

Is CFD difficult to learn? Learning CFD requires time, dedication, thorough study and practice. It is critical to understand the underlying fundamental physics of fluid dynamics and the Navier-Stokes equation, grasp numerical methods and their limitations and practice the hands-on usage of the actual computational fluid dynamics software tool.

Where can I learn CFD for free? Free Computational Fluid Dynamics (CFD) Tutorial - Learning Computational Fluid Dynamics (CFD) With Validations | Udemy.

Is fluid dynamics math or physics? In physics, physical chemistry and engineering, fluid dynamics is a subdiscipline of fluid mechanics that describes the flow of fluids — liquids and gases. It has several subdisciplines, including aerodynamics (the study of air and other gases in motion) and hydrodynamics (the study of liquids in motion).

Is fluid dynamics hard? When studying fluid mechanics, you'll be expected to understand complex equations and concepts involving fluid dynamics and flow situations. Students often find the mathematical and conceptual aspects of this course challenging.

What is the difference between fluid mechanics and fluid dynamics? Fluid Mechanics is the study of the forces on fluids. These fluids can be either a gas or a liquid. Fluid Mechanics includes both fluid statics (the study of fluids at rest) and fluid dynamics (the study of fluids in motion).

Who is the father of fluid mechanics? Leonardo da Vinci: Father of fluid mechanics - The University of Sheffield Kaltura Digital Media Hub.

Is CFD a good career in India? Currently there are few companies are working in the CFD field and most of the work they are doing is from outside of India. With 5 to

10 years of experience in CFD outside of India would be great to start your own startup in CAE with market research and study.

What is the salary of a CFD programmer? CFD Engineer salary in India with less than 1 year of experience to 6 years ranges from ₹ 2.5 Lakhs to ₹ 12.4 Lakhs with an average annual salary of ₹ 6.1 Lakhs based on 1k latest salaries.

What is the best language for CFD?

What is the salary of computational fluid dynamics engineer in Canada? The average cfd engineer salary in Canada is \$82,200 per year or \$42.15 per hour. Entry-level positions start at \$63,356 per year, while most experienced workers make up to \$133,342 per year.

What is the salary of CFD engineer in India? The estimated total pay for a Computational Fluid Dynamics Cfd Engineer is ₹6,62,823 per year, with an average salary of ₹6,31,497 per year.

What are the disadvantages of computational fluid dynamics? CFD simulations may require frequent updates as the design evolves, which can add to the complexity and cost of the simulation process. Simulation time. CFD simulations can take a long time to run, especially for large and complex systems, which can be a disadvantage in time-critical design processes.

Why is CFD so difficult? While a popular and often rewarding market, people may consider CFD trading difficult for valid reasons. It's fraught with volatility and can lead to substantial losses if not properly managed. It also requires a combination of financial knowledge, technical skills, risk tolerance, and a robust trading psychology.

What type of engineers use CFD? CFD is applied to a wide range of research and engineering problems in many fields of study and industries, including aerodynamics and aerospace analysis, hypersonics, weather simulation, natural science and environmental engineering, industrial system design and analysis, biological engineering, fluid flows and heat ...

Does CFD use AI? The impact of AI and ML on CFD is significant and the potential for new applications is vast. These technologies have made it possible to model and simulate complex fluid mechanics problems that were once considered impractical.

Is CFD tough? CFD trading is fast-moving. Decisions need to be made within minutes, if not seconds. It's hardly surprising then that CFD has earned somewhat of a reputation for being hard. Being in your A-game 24/7 can be incredibly stressful and taxing on one's overall psychology.

How hard is it to learn CFD? CFD is inherently complex because it combines several components, each of which are challenging in their own right: fluid dynamics and physical modelling; geometry and meshing; numerical methods; data analysis; and, computing and programming.

Is fluid dynamics a hard class? When studying fluid mechanics, you'll be expected to understand complex equations and concepts involving fluid dynamics and flow situations. Students often find the mathematical and conceptual aspects of this course challenging.

Is fluid dynamics easy? The mathematical equations that govern fluid flow are simple to think about but very hard to solve. In most real life cases there is no way to get a solution that can be written down and a computer must be used to calculate the answer instead. There are three fundamental equations based on three rules.

Are CFD engineers in demand? This has consistently resulted in increased requirement of skilled CFD resources and proving to be a very good career opportunity for engineers aspiring to make a career in the interesting domain of heat transfer and fluid flows.

Is CFD a future? CFDs allow investors to trade the price movements of futures but they're not futures contracts by themselves. CFDs don't have expiration dates containing preset prices. They trade like other securities with buy-and-sell prices.

What math is required for CFD? Most undergrad/graduate CFD courses require you to understand partial differential equations and vector calculus for understanding the governing equations and different approaches to discretize these.

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Why are fluid dynamics so hard? Fluid mechanics is difficult indeed. The primary reason is there seems to be more exceptions than rules. This subject evolves from observing behaviour of fluids and trying to put them in the context of mathematical formulation. Many phenomena are still not accurately explained.

Does fluid dynamics use calculus? Fluid Mechanics is the branch of classical physics that studies the motion of fluids, with a focus on the fluid velocity and its mathematical description using ordinary differential and integral calculus.

Do mechanical engineers learn fluid dynamics? Motivation of studying fluid mechanics Fluid mechanics is a fundamental subject of many disciplines of engineering and natural sciences. It is involved, for example, in mechanical engineering, chemical engineering, aerospace engineering, biomedical engineering and, also, in material sciences.

Is fluid dynamics physics or chemistry? A branch of mechanics – area of mathematics and physics concerned with the relationships between force, matter, and motion among physical objects.

What is the family secret in Flowers in the Attic? It turns out that the children were hidden because they are stains on the Foxworth name and legacy. They are bred from incest where Christopher and Corrine, are half uncle/ half brother and sister. Flowers in the Attic the Origin is written by understudy and Ghostwriter,

Andrew Neiderman.

Were the parents related in Flowers in the Attic? Cathy and Chris learned that their parents were half-uncle and half-niece, (later revealed as half siblings) and had eloped together years before. Things came tumbling down when their grandmother accused Cathy and Chris of being in a relationship, and their mother abandoned them to pursue a young attorney.

Do the brother and sister in Flowers in the Attic sleep together? As the twins get older, Cathy and Chris act more and more like their mother and father, until they take this particular pretending to its disturbing but logical extreme. In the book, the first time Cathy and her brother Chris have sex, he rapes her.

Is dawn part of Flowers in the Attic? Apparently, Lifetime has found a franchise with properties based on V.C. Andrews' novels. Last year, it was a prequel to Flowers In The Attic.

What is the plot twist in Flowers in the Attic? Their grandmother reveals the truth of what caused Corrine to be stricken from her father's will: Corrine's husband was her father's half-brother, making their children the product of incest.

Who was poisoning the kids in Flowers in the Attic? At the station, Chris reveals he discovered Corrine's inheritance is conditional upon her having no children from her first marriage, and she, rather than the grandmother, was the one who most likely poisoned them.

Why did the father disown his daughter in Flowers in the Attic? Corrine explains that her father, Malcolm, disowned her for eloping with Christopher, who was actually her biological half-uncle (her father's younger half-brother) and they were disinherited.

How are Christopher and Corrine related? As well as being half-uncle and niece, it is revealed Chris and Corinne were three-quarter brother and sister as they shared the same mother but their fathers were father and son, making them more closely related than half siblings but less than full siblings.

Is the grandmother evil in Flowers in the Attic? Type of Villain She is a religious fanatic who physically and psychologically abuses her grandchildren, whom she

keeps imprisoned in an attic with the complicity of her daughter Corrine Dollanganger, the children's mother. In the 1987 film adaptation, she was portrayed by Louise Fletcher.

What is the controversy with *Flowers in the Attic*? *Flowers in the Attic* was banned from numerous districts for depictions of child abuse and incest.

Did Corrine marry her uncle? It's explained early in the movie that Corrine married her own uncle Chris Sr (Marshall Colt), younger brother to her father, and so her Malcolm views her marriage as unholy incest and Olivia sees her four children abominations. In the book, Chris Sr. is actually Corrine's half-uncle.

What happened to the twins in *Flowers in the Attic*? The twins' imprisonment has a negative impact on their health. They slowly grow weaker and lose much of their enthusiasm for life. After their grandmother feeds them rat poison disguised as a dessert, Carrie and Cory fall violently ill. Cory dies in the hospital.

How is *Heaven* related to *Flowers in the Attic*? While both series adhere to Andrew's signature gothic style and contain many of the same elements consistent in Andrew's writing, the two series are distinct, and there is no direct link between the *Heaven* storyline and the *Dollanganger* storyline.

Is Dawn really a cutler? Dawn Longchamp (AKA Eugenia Grace Cutler): The main character of the series. She is described as a bright girl with a gift in singing. She believed Ormand and Sally Jean to be her parents, but is really a member of the prestigious Cutler family.

Who does Dawn marry in *VC Andrews*? Although she dislikes the hotel and would rather be a singer, Dawn decides to take full ownership of it. A year later, she marries Jimmy and they finally consummate their relationship during their honeymoon.

What is the message in *Flowers in the Attic*? *Flowers in the Attic* in my opinion is a rather traumatic story about family betrayal and also touches on the controversial topics of incest and child abuse. The children are deceived by the person who should care about them the most - their mother.

Did Chris and Cathy have a baby? The conversation reveals that Cathy was pregnant with Chris' child, conceived from their first sexual encounter while they were imprisoned, but miscarried. Although Chris says he can never love anyone but her, Cathy leaves for New York with Julian the next day with hopes of starting afresh with him.

Does Kathy get pregnant in *Flowers in the Attic*? Cathy seduces her mother's husband. Cathy pursues Bart (whom Cathy kisses while he's sleeping in *Flowers in the Attic*), they have an affair, and she gets pregnant with his child.

Why did Corrine lock her kids in the attic? In need of financial support, Corrine takes her children to live with her wealthy, but religious mother, Olivia Foxworth. Olivia and Corrine sneak the children into the attic to stay, with Corrine stating that her terminally ill father, Malcolm, will not give her his inheritance if he knows she has children.

Who is the real villain in *Flowers in the Attic*? Corrine Dollanganger is the main antagonist of *Flowers in the Attic* 1987 film adaptation. She is a greedy, narcissistic woman who imprisons her children in her mother's attic and kills her own son and daughter so she will be the sole beneficiary of her wealthy father's estate.

What is the point of the movie *Flowers in the Attic*? In order for Corinne to be accepted by her mother and to inherit her father's millions, she must keep the children a secret by hiding them up in the attic, but months turn into years until Corinne stops visiting her kids and ultimately becomes just like her evil mother as the money and luxury take over her life.

Why did the children have to hide in *Flowers in the Attic*? Their destitute mother tells them that in order to regain the fortune from which she has been disinherited, they must hide in their grandparents' vast attic for a few days so she can persuade their grandfather to reinstate her as his heir.

How are Corrine and Christopher related? As well as being half-uncle and niece, it is revealed Chris and Corinne were three-quarter brother and sister as they shared the same mother but their fathers were father and son, making them more closely related than half siblings but less than full siblings.

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What's the story behind *Flowers in the Attic*? In the book, siblings are imprisoned in a grand mansion as their mother tries to win back the love, and fortune, of her dying estranged father. As the siblings remained locked in an attic, their grandmother proves to be their greatest nemesis, treating them cruelly at every turn.

Is there a difference between *Pokemon Black 2* and *White 2*? What are the differences between *Black 2* and *White 2*? Just like all other dual versions of *Pokemon* games, there are a few differences between the two. Route 4 is mapped out differently between the two versions. The inside of Reversal Mountain is mapped out differently.

What *Pokémon* are exclusive to *Black 2* and *White 2*?

Does *Pokemon Black* and *White 2* have national Dex? *Black 2* & *White 2* Pokédex As usual the National Dex can be obtained after beating the Elite Four, which lists the remaining *Pokémon* in order by generation. The *Black/White* *Pokémon* stats page shows only the new *Pokémon* introduced in Gen 5.

Is it possible to complete the Pokédex in *Black 2*? *Pokémon Black 2* & *Pokémon White 2* - Pokédex Completion. Unlike most of the past games, *Pokémon Black 2* & *White 2* provides a special gift if you're able to completely fill your Pokédex. Rather than a certificate, these gifts have a substantial impact onto the game.

Is *Pokemon Black 2* a rare game? *Black 2* and *White 2* can be hard to come by, like any other DS and GBA *Pokemon* game. So people feel the need to increase the price on these items and gouge potential buyers. In some cases it is legitimate for unopened copies or special editions as these would be highly valued by collectors.

Can I get Zekrom in *White 2*? Zekrom is found in *Black 2*, and Reshiram is found in *White 2*. In both games, N owns this Legendary *Pokemon*. After defeating the *Pokemon* League, visit N's Castle to find and battle N. He will turn either Reshiram or Zekrom into the Dark Stone or Light Stone and give it to you.

How to evolve Riolu Black 2? Get Riolu's Friendship (or, Happiness) level up to 220 or higher. This will level up Riolu into Lucario. Raise Friendship/Happiness by having Riolu hold a soothe bell, walking steps, getting a massage, or taking vitamins and EV berries.

Did Pokémon Black and White 2 sell well? Within the first two days of release, Pokémon Black 2 and White 2 sold over 1.6 million copies, and over 2 million copies within the first two weeks. As of January 2013, Pokémon Black 2 and White 2 had combined sales of 7.81 million copies worldwide.

Is Black 2 or White 2 canon? DS. Both versions are canon.

Are Legendaries shiny locked in Black and White 2? Here's a list of the Pokémon that are Shiny Locked, by game: Black & White: Reshiram, Zekrom, Victini. Black 2 & White 2: Reshiram, Zekrom. X & Y: The free Lucario Korrina gives you, Xerneas, Yveltal, Zygarde, Articuno, Moltres, Zapdos, Mewtwo.

How to get shiny charm Black 2? Once you have seen every Pokémon from all regions (649), you get a key item known as the Shining Charm.

How to get Lapras Black 2?

Can you complete White 2 pokedex without trading? No, you do not. You can see all the Pokemon in the Unova region without trading.

Can you get both Reshiram and Zekrom in Black 2? Can you catch both Zekrom and Reshiram in the same game? No, you have to trade to fill out your Pokédex. Unfortunately, Black 2 and White 2 only let you catch one of the dragons—Reshiram if you're playing White, and Zekrom if you're playing Black.

Can you get Zorua in Black 2? Zorua will be given as a gift in Driftveil City. This will be the only Zorua in the game.

Is Black 2 a sequel to White? Black 2 and White 2 are sequels, so even though they all take place in the same region, they differ from Black and White in terms of story. There might be a few things in B/W that aren't in B2/W2, but as a whole, the sequels have much more content.

How much can I sell Black 2 for? \$50 each for Black and White and \$60 each for Black 2 and White 2. Also, as with most selling outside retailers be prepared for haggling. There will be people who will want to haggle the price depending on the site you list it on.

Is Pokemon Black 2 easy? While the standard version of Pokémon Black and White 2 doesn't present a significant challenge, players can change settings to create a more challenging experience. Though the fifth generation's reputation is hotly debated amongst the Pokémon community, its mechanics make for some particularly difficult gameplay.

Which is better, Zekrom or Reshiram? Zekrom's Teravolt Ability is the same as Reshiram's Turboblaze—both allow the Legendary Pokémon's attacks to ignore most defensive Abilities—but Zekrom benefits more because there's no Fire-type equivalent of Lightning Rod.

Can I catch Kyurem in Black 2? To catch Kyurem, you first need to finish the main game. Then you need to reach Lacunosa Town, which you can reach by going east from Opelucid City.

Is Reshiram and Zekrom rare? Reshiram & Zekrom Tag Team GX - 157/236 - Ultra Rare.

Who evolves into Lucario? To evolve Riolu into Lucario, you must level with high friendship during the daytime. Levelling up during the daytime is straightforward enough — it's the high friendship that's tricky.

How rare is Riolu in White 2? The chance for Riolu to appear is merely 5%.

Can Onix evolve in Black 2? Onix needs to be traded in order to evolve. You can trade with Black, White, Black 2, and White 2. Start a trade with your trading partner.

Does Pokémon Black and White 2 have a different story? The events of Pokémon Black 2 and White 2 take place two years after the events of Black and White, with new locations that weren't accessible in the previous games.

Is Black 2 or White 2 canon? DS. Both versions are canon.

Should I play Pokémon Black and White before Black 2 and White 2? Playing Black/White first is merely for the experience when going into 2. However a case can be made for the opposite. By playing the sequel first you open up a different kind of experience for yourself by not fully understanding the connections of some NPCs.

Is bw harder than bw2? Pokémon Black & White 2 Is The Third Hardest Pokémon Game The games take place two years after Pokémon Black and White, with new locations accessible in several areas of the map and new Champions, Elite Four members, and Gym Leaders to battle.

How many Pokémon did black and white add? Black and White introduced 156 new Pokémon to the franchise, 5 more than the previous record holder Pokémon Red and Blue, as well as many new features, including a seasonal cycle, rotation battles, triple battles, hidden abilities, and fully animated Pokémon sprites.

Is Pokémon Black and White reboot? Pokémon the Series: Black & White, the fourteenth season of the Pokémon anime series and the first of a rebooted series, originally airing 2010–2011.

What is the best starter for Black 2? Answers. Oshawatt is probably the best, since it has well rounded stats and just two weaknesses, and neither are that common, and only one of them has a gym. Tepig is also good, with high hp and attacking stats, and a second type also helps, but is weak against several gyms, and it has low speed and defences.

Why are black 2 and white 2 so good? Everything about them is great; the music, the updated locations from BW1, one of the best regional Dexes, the story and characters, and lots of optional features like the Medal system, Join Avenue, and the PWT. There's so much attention to detail in the games too.

Which version is better white or black? Black City will definitely help you more in terms of raising your own Pokémon's levels and getting supplies for future battles. However, White Forest will cater more to people who plan to collect Pokémon and try to complete their pokedex. In both Pokémon White and Black, there are 5 special battles.

Is "I Choose You" canon? I Choose You! establishes a separate canon that is continued by The Power of Us, Secrets of the Jungle, and Distant Blue Sky!.

Does Pokémon White have Zekrom? Zekrom and Reshiram are some of the most powerful legendary Pokémon in Pokémon Black and White.

How long does it take to beat Pokemon Black and White 2? When focusing on the main objectives, Pokémon Black and White 2 is about 34½ Hours in length. If you're a gamer that strives to see all aspects of the game, you are likely to spend around 185 Hours to obtain 100% completion.

Can you transfer Pokemon from black to White 2? While it makes absolutely no bloody sense from a rational perspective, since the games take place 2 years apart from each other, yes, you can trade between the two games at will.

What is the hardest Pokemon game to beat?

What Pokemon gen is the hardest? Ultra Sun and Ultra Moon, however, are considered by many to be the most difficult games of the entire franchise.

Can you still trade in bw2? In Pokemon Black 2 and White 2, you will only be able to trade Pokemon between Generation Five games. However, the Pokemon Black and White series has a building called the Poke Transfer Lab that allows you to transfer Pokemon from Generation 4 to Generation 5.

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