

Your Personality



Your personality type is ISTJ:





Introversion (I) vs. Extraversion (E)

How we interact with the world and where we direct our energy.

Introversion

- Focus attention inward
- Enjoy tasks that require concentration
- Work best on one project at a time
- Work at a careful, steady pace
- Consider things fully before speaking

Extraversion

- Focus attention outward
- Enjoy a variety of tasks
- Seek out and need other people
- Work at a rapid pace
- Need to talk through their ideas





Sensing (S) vs iNtuition (N)

What kind of information we naturally focus on and remember.

Sensing

- Focus on "what is"
- Like working with what can be seen and touched
- Apply past experience to solving problems
- Need specific and realistic directions

iNtuition

- Focus on "what could be"
- Enjoy theory and speculation
- Like thinking about the future and possibilities
- Need to use their imagination





Thinking (T) vs. Feeling (F)

Make decisions logically and impersonally, or use personal values.

Thinking

- Are motivated by achievement
- Enjoy analyzing problems logically
- Make fair and unbiased decisions
- Need to weigh the pros and cons to make decisions
- Can be tough negotiators

Feeling

- Motivated by work that is meaningful
- Sensitive to how issues affect people
- Like helping others and being appreciated
- Need decisions to be congruent with their values
- Need to work in a friendly environment





Judging (J) vs. Perceiving (P)

More structured (finalize decisions) or more spontaneous (keep options open).

Judging

- Enjoy work that allows them to make decisions
- Prefer a predictable work pattern and environment
- Work towards completing their responsibilities before relaxing
- Like to maintain control of their projects

Perceiving

- Enjoy flexible and changing work situations
- Like to be able to respond to problems as they arise
- Are more satisfied with fewer rules and procedures
- Need to have fun in their work

Your Personality Profile

Quiet, realistic and practical, you communicate in a style that is clear, simple and direct. A careful observer, you notice details that interest or relate to you and have a good memory for past experiences. You think things through before sharing your insights and are cautious about change. Responsible and steady, you strive to do your best in every situation.

Conscientious and logical, you like to make sensible decisions and keep things orderly and efficient. Organized and productive, you have a great ability to concentrate and get things done. You set high standards for yourself and for others, like to be judged on your merits, and are fair and consistent when dealing with other people. You take your commitments seriously and prefer people who are genuine and reasonable.

You trust proven facts and experience and tend to be skeptical of untested ways. Patient and willing to wait, you may miss opportunities if you hesitate too long. You may focus too intently on tiny details and lose sight of the larger context or purpose.

When you can't see a way out of a bad situation, you may become discouraged. A very private person, you're generally not inclined to share your feelings or reactions. You like to be prepared and tend to dislike surprises, change and uncertainty.

You value order and stability and can be somewhat inflexible due to your strong sense of right and wrong. You may insist that others conform to your way of doing things and resist trying other, less conventional, methods.

Because of your calm and cool exterior, you may appear indifferent to what's going on around you. You don't usually share information about yourself or your views unless asked directly by people with whom you are comfortable.

You described your profile as:



Learning









Strengths	Challenges
☐ Organized	Focus on minute details
☐ Methodical	Dislike abstract or theoretical
Careful, accurate	concepts
Excel at memorization	Perfectionist, may procrastinate
Deadline-driven	Distracted by group learning
Independent	Need time to
learner	process
Recommendations	
The following recommendations are based best for you.	on your results. Consider each and select the ones you think would work
concrete in nature. If you're having diffice you understand how the information of Approach each assignment as a goal to expectations, ask your instructor for most assignment is complete. You are extremely observant, continually situations and develop solutions to probe can make an assignment feel monume requirements and look for ways to simple points. Because you rely on your knowledge of	ted in a logical, straightforward manner and the concepts are factual or culty grasping a concept, ask your instructor for some practical examples. If build be applied in a real-life situation, it will make more sense to you. The beach into the due date and required outcomes. If unclear about one information. Break the goal into steps and work through each until the ly taking in facts and remembering them. This helps you to understand blems. However, you can become overwhelmed with too many details. That ental and you may end up delaying or not completing it. Review the blify your research. Remove the unnecessary details and focus on the key facts and past experience, you need time to absorb new information and have something to think through, try exploring the idea further. Think of
ways it may connect to something you	already know. Read up on it or discuss it with a teacher or mentor.
For Learning Environments	nainly of practical subjects that are directly related to your career goals. Apply
	rograms that will allow you to gain real-life experience in your field of interest.
You learn best in a quiet, productive engroup. For your most challenging study	vironment that gives you the option of working on your own or with a small y, try to find a peaceful spot without distractions where you can concentrate. et location in a public place such as a library or park.

You prefer structure and predictability. Look for an educational setting that is compatible with your conventional outlook and desire for order. Seek out well-defined programs, courses with clear objectives and instructors who

provide thorough instructions and use fair grading methods.

Work and Productivity









Strengths Logical Efficient Self-reliant Versatile Reliable Decisive Trustworthy	Challenges ☐ Need rules, standards, structure ☐ Want clear direction, routine, stability ☐ Resist new, untested ways ☐ Difficulty saying No or delegating ☐ May be inflexible ☐ May be too focused on immediate issues	
Recommendations		
The following recommendat best for you.	ons are based on your results. Consider each and select the ones you think would work	
consistency to complete there are established pro Appreciates your sense o you, accomplishing goals organization, deadlines a Takes advantage of your common sense to assess Provides you with tasks t situations. Adaptable and is done or the problem is Gives you the time and sp	oductive environment that provides you with clear expectations and enough structure and your work in an orderly fashion. You do your best work when you know what's expected and cesses to follow — or you are given the responsibility to develop them. If duty, attention to detail, productivity and determination to complete work on time. For and honoring commitments are matters of integrity. Lots of people struggle with and detail-oriented work, so these are areas in which you can make a great contribution. Desourcefulness and realistic, practical approach to problem solving. You use logic and situations. You look at the facts and take action. That serve a practical purpose and allows you to apply your skills to a wide variety of hardworking, you can figure out how to complete most tasks. You'll persevere until the job	
you're not convinced, ask Remember that by learni Learn to delegate. Share reputation for hard work turning out the high qua you can realistically accordance Accept that things aren't the plan and your role in	Be open to innovation. You are reluctant to change if a new idea is unproven and you can't see a logical basis for it. you're not convinced, ask for a demonstration or other factual evidence to prove the benefit of the new approach. Remember that by learning about other ways of doing things, you can add to your bank of knowledge. Learn to delegate. Share tasks with others and push back if your workload is becoming unmanageable. With your reputation for hard work and reliability, others may have a habit of sending extra tasks your way. In order to keep turning out the high quality work you excel at, you need to manage your workload and others' expectations of what you can realistically accomplish. Accept that things aren't always predictable. You want to do things correctly. That means you need to understand the plan and your role in making it happen. At times, however, you may have to deal with unclear expectations or a situation where all of the facts aren't apparent. So be prepared for some uncertainty and learn to be comfortable	

Don't be so focused on getting things done in your daily work that you lose sight of the overall goal. Take time to

consider the "big picture" and how your work contributes to it.

Communication

them.









Strengths Clear, honest communicator Good listener Calm Rational Direct	Challenges
Recommendations The following recommendations are based on your results. Obest for you.	Consider each and select the ones you think would work
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	rersation. Others may see you as reserved, but would like to life, thoughts and opinions. This can lead to greater mutual hip. For some people, a friendly rapport is essential to
 Straightforward and direct, you may need to give extra constructive criticism. Try to keep your tone positive and behavior, not the person. Think about how to convey you Speak up more often. Your ideas and opinions are valuable. 	explain clearly that this is about the problematic issue or ir message with tact and thoughtfulness.

Working with Others Strengths Challenges Responsible Prefer to work alone Loyal High standards for self and Likable others Get things done duties Dislike conflict ■ Need to recognize others¹ efforts

Recommendations

The following recommendations are based on your results. Consider each and select the ones you think would work best for you.

For Interacting with Others

You prefer to work independently because you can rely on yourself to ensure a task is completed properly and on time. At times, however, it is necessary or helpful to work with other people. Recognize that they have abilities you lack. Try to appreciate the unique set of skills that each person brings to the group and discover how to make the best use of them. Sometimes you can accomplish much more as a team than you can on your own.
Work on your ability to understand and work with people you consider disruptive, irresponsible or uncooperative. Get to know them better on a personal level and learn what motivates them in their professional capacity. Greater understanding can lead to a more productive collaboration.
Make a point of noting others' achievements and providing positive feedback to your team on a regular basis. Many people like their work to be noticed and appreciated, and are more productive if praised for their efforts. While you may sincerely appreciate the great work done by the people around you, they need to hear it.
Understand that some people are more emotional types, and less driven by logic and reason than you. It can be difficult for these people to relate in purely a business or impersonal manner. For them, establishing a personal rapport is critical to a good working relationship.
As a leader, you are driven to meet your organization's goals. To aid the group's success, provide a clear, well-organized plan outlining the objectives, along with expectations for each team member. Be sensitive to people's needs, ensure they have the tools and information to do their work, and remember to acknowledge their accomplishments along the way.

For Filling a Role

1 0	of Finning a Note
	Planner : gathering, recording, organizing and clarifying information for the group, filling in detail and drawing up plans.
	Director : organizing goals, identifying and gathering suitable resources, and ensuring everyone understands and carries out their responsibilities.
	Analyzer : examining, testing, understanding and defining in order to explain things and solve problems.

Career and Pathways



The careers listed below are all linked to your assessment results, with the careers at the top being the best match for your profile.

Personality Results

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Investment Fund Managers	Business Management and Administration	
Biomass Power Plant Managers	Business Management and Administration	
Computer Operators	Business Management and Administration	
Quality Control Systems Managers	Business Management and Administration	
Bookkeeping, Accounting, and Auditing Clerks	Business Management and Administration	
Energy Auditors	Business Management and Administration	
Compensation and Benefits Managers	Business Management and Administration	
Wind Energy Operations Managers	Business Management and Administration	
Compliance Managers	Business Management and Administration	
Payroll and Timekeeping Clerks	Business Management and Administration	
Meter Readers, Utilities	Business Management and Administration	
Mail Clerks and Mail Machine Operators, Except Postal Service	Business Management and Administration	
Loss Prevention Managers	Business Management and Administration	
Postal Service Clerks	Business Management and Administration	
Customs Brokers	Business Management and Administration	
Aviation Inspectors	Government and Public Administration	
Freight and Cargo Inspectors	Government and Public Administration	
Construction and Building Inspectors	Government and Public Administration	
Regulatory Affairs Specialists	Government and Public Administration	
Appraisers, Real Estate	Government and Public Administration	
Occupational Health and Safety Technicians	Government and Public Administration	
Municipal Clerks	Government and Public Administration	
Environmental Compliance Inspectors	Government and Public Administration	
Statistical Assistants	Government and Public Administration	

Tax Examiners and Collectors, and Revenue Agents	Government and Public Administration	
Financial Examiners	Government and Public Administration	
Court Clerks	Government and Public Administration	
Assessors	Government and Public Administration	
Agricultural Inspectors	Government and Public Administration	
Government Property Inspectors and Investigators	Government and Public Administration	
Medical Equipment Preparers	Health Science	
Histotechnologists and Histologic Technicians	Health Science	
Pharmacy Technicians	Health Science	
Endoscopy Technicians	Health Science	
Medical Records and Health Information Technicians	Health Science	
Medical Transcriptionists	Health Science	
Anesthesiologist Assistants	Health Science	
Neurodiagnostic Technologists	Health Science	
Cytogenetic Technologists	Health Science	
Medical and Clinical Laboratory Technicians	Health Science	
Pharmacy Aides	Health Science	
Veterinary Technologists and Technicians	Health Science	
Anesthesiologists	Health Science	
Surgical Assistants	Health Science	
Medical and Clinical Laboratory Technologists	Health Science	
Product Safety Engineers	Science, Technology, Engineering and Mathematics	
Clinical Data Managers	Science, Technology, Engineering and Mathematics	
City and Regional Planning Aides	Science, Technology, Engineering and Mathematics	
Precision Agriculture Technicians	Science, Technology, Engineering and Mathematics	
Cartographers and Photogrammetrists	Science, Technology, Engineering and Mathematics	
Wind Energy Engineers	Science, Technology, Engineering and Mathematics	
Validation Engineers	Science, Technology, Engineering and Mathematics	
Quality Control Analysts	Science, Technology, Engineering and Mathematics	
Automotive Engineers	Science, Technology, Engineering and Mathematics	

Statisticians	Science, Technology, Engineering and Mathematics	
Social Science Research Assistants	Science, Technology, Engineering and Mathematics	
Remote Sensing Technicians	Science, Technology, Engineering and Mathematics	
Remote Sensing Scientists and Technologists	Science, Technology, Engineering and Mathematics	
Computer Hardware Engineers	Science, Technology, Engineering and Mathematics	
Radio Frequency Identification Device Specialists	Science, Technology, Engineering and Mathematics	
Archivists	Education and Training	
Museum Technicians and Conservators	Education and Training	
Library Technicians	Education and Training	
Audio-Visual and Multimedia Collections Specialists	Education and Training	